PB-218 197

INVENTORY OF MUNICIPAL WATER FACILITIES (1963). VOLUME VIII. COLORADO, IDAHO, MONTANO, UTAH, AND WYOMING

Public Health Service
Washington, D. C.

1964

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1963 INVENTORY

REGION VIII
Colorado
Idaho
Montana
Utah
Wyoming

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

NATIONAL TECHNICAL
INFORMATION SERVICE

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

REGION VIII

Colorado
Idaho
Montana
Utah
Wyoming

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)
Volume 8

1964

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

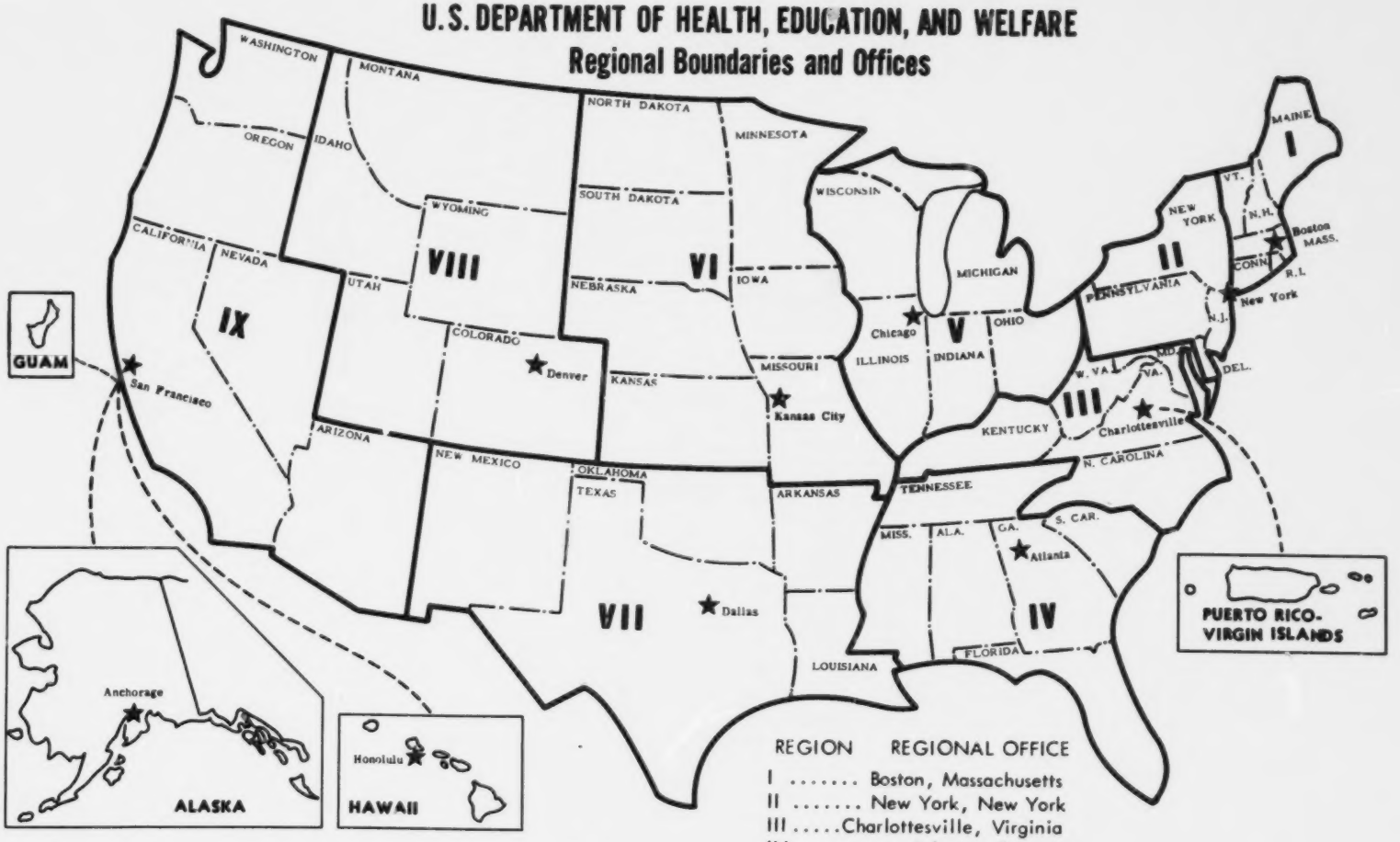
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices



REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places or facilities which serve other communities, places and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied.. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.
C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demand through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification

H—Softening

I—Iron or Manganese removal

Treatment or Device

A—Aeration
- AC—contact beds or trays, coke or other material
- AM—patented aerator
- AS—spray aerator
- AT—overflow trays cascade or other splash aerator
- AO—other type aerator

C—Chemical dosage for coagulation of softening
- CA—alum
- CI—iron salts
- CL—lime
- CS—soda ash
- CT—activated silica
- CO—other coagulant

D—Disinfection
- DC—chlorine gas
- DD—dechlorination
- DH—hypochlorites
- DS—free residual chlorine
- DX—chlorine dioxide
- DZ—ozone
- DO—other means

F—Filters
- FA—anthrafilt
- FC—roughing or contact
- FD—diatomaceous earth
- FG—gravity (slow)
- FP—pressure
- FR—gravity (rapid)
- FS—sand
- FZ—zeolite

K—Chemical dosage for corrosion correction or water stabilization
- KC—phosphate compounds
- KG—chlorine gas
- KH—hypochlorite
- KO—sodium silicate
- KP—alkali feed for pH adjustment

M—Mixing device or tank
- MA—air agitation
- MB—baffle mix
- MH—hydraulic (standing wave flume)
- MI—injection or pump suction
- MP—slow mechanical mix
- MS—patented sludge blanket

MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—ammonium silicofluoride
VO—other fluorides
V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.).

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.).

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

COLORADO

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
ADAMS CITY	950	X	X	X	X	N	S ADAMS CO	-	-	S ADAMS CO	-		-
	(1,500)	-	X		X		W S DIST	-	-	W S DIST	-		
AGUILAR	777	1930	M		300	N	WELL SPRING	-	.100	DC	1.10		
	780	X			X		& GALLERY	X	X		.50		TDL
AKRON	1,890	1880	M		600	N	9 WELLS	-	X	DC	1.00		
	2,000	X			600			2.160	.300		X		T
ALAMOSA	6,205	1911	M		1,681	N	4 WELLS	-	-	NONE (V 1.00)	.20		U
	6,000	-			1,681			4.600	1.700		.15		T
ALGONQUIN ACRES	350	1959	X		75	N	2 WELLS	-	.360	DC	.04		
SUBDIVISION	350	X			X			X	X		X		T
ALMA	107	1935	M		21	N	SAWMILL GULCH &	X	-	NONE	X		
	110	-			0		DOLLY VARDIN GUL	-	.010		.01		TD G
ANTONITO	1,045	1946	M		272	X	WELL & INFIL	-	2.117	DHC	X		N
	1,050	X			0		GALLERY	X	.150		.40		
APPLEWOOD UTIL	-	1959	P		125	N	3 WELLS & INFIL	X	.151	DH	.45		X
INCORPORATED	400	X			X		GAL & CLEAR CREEK	X	.045		.08		
ARRIBA	296	1947	M		122	N	2 WELLS	-	-	NONE	.15		U
	300	-			X			X	.040		X		T
ARTESIA	318	1950	M		73	X	3 WELLS	-	-	NONE	X		U
	320	-			3			X	X		.08		T
ARVADA	19,242	X	M		X	N	18 WELLS	-	3.320	DHC	3.20		N
SOURCE 1	7,000	X			X			X	X		.70		
ARVADA	-	X	M		X	C	RALSTON CR IMP	7.488	9.000	P-CAOL DC(MTPS SV)	2.50		N
SOURCE 2	7,000	1962			X			X	X	F DC	-		
ARVADA	-	1956	M		X	C	CLEAR CREEK	X	4.000	P-CAL TC (MTPS SV)	5.00		N
SOURCE 3	7,000	X			X			-	X	FRS DC	1.80		
ARVADA	-	X	P		X	X	2 WELLS	-	X	DH	X		X
REED SUBDIVISION	40	X			X			X	X		X		
ASPEN	1,101	1886	P		470	X	HUNTER CREEK &	2.880	X	DC	X		N
	1,500	X			47		3 WELLS	X	X		1.50		
AULT	799	X	M		337	N	3 WELLS	-	-	NONE	X		U
	800	-			280			X	.100		.03		T
AURORA	48,548	X	M		4,878	C	WELLS LAST CHANCE	X	15.100	P-CAL MB SO FRS DC	X		N
SOURCE 1	23,400	1959			4,878		CR S PLATTE RIVER	X	6.150		10.00		
AURORA	-	X	X		6,359	X	DENVER	-	-	DENVER	-		-
SOURCE 2	(30,500)	-			6,359			-	-		-		
BAKER W & S DIST	-	X	M		1,650	C	CLEAR CREEK	X	1.000	P-AO DC CAL MPT SM FRS	.35		X
SOURCE 1	1,500	1955			1,650			-	X	NG DC	1.20		
BAKER W & S DIST	-	X	M		X	N	DENVER	-	-	DENVER	-		-
SOURCE 2	(1,500)	-			X			-	-		-		
BANCROFT W & S D	-	X	M		266	N	2 WELLS	-	X	DC	X		N
	1,000	X			X		INFIL GALLERY	X	X		X		
BASALT	213	1901	M		76	N	SPRING	-	-	NONE	X		
	220	-			X			X	.030		.07		T
BASELINE HTS	-	1955	M		53	N	INFIL GALLERY	-	X	DC	.04		U
W & S DIST	400	X			53			X	X		X		
BAYFIELD	322	1957	M		119	N	INFILTRATION	-	.100	DH	X		
	330	X			0		GALLERY	.860	X		.10		T
BEEHIVE W ASSN	205	1956	M		42	X	2 WELLS	-	-	NONE	.03		
	205	-			42			X	X		X		T
BENNETT	287	1931	M		104	N	3 WELLS	-	-	NONE	.25		
	300	-			X			.300	.020		.10		T
BERTHOUD	1,014	X	M		408	N	BIG THOMPSON R	X	1.600	P-DC CAL TC MB SO FRS	X		
	1,100	X			0		& DITCHES	-	X		.10		T G
BETHUNE	70	1927	M		29	N	WELL	-	-	NONE	.01		P
	100	-			26			X	.014		.01		T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
BEULAH	500 500	1938 X	M	115 0	X	MIDDLE CREEK 2 WELLS /EMERG/	X -	X X	DH (SURFACE ONLY)	X .10	T
BLACK HAWK	171 180	1896 -	M	40 X	N	MISCHLER SPRING CLEAR CREEK /AUX/	- X	- .040	NONE	X .05	T G
BLENDE	600 160	1937 X	P	40 0	N	WELL	- X	X X	DH	X .23	U P
BOND	150 150	1901 1961	P	26 0	X	INFIL GALLERY & WELL	X X	.013 X	P-CAL DCW (MTPS SV) FPS	X X	N
BOONE	548 570	1936 -	M	137 137	N	11 WELLS & 6-8 SPRINGS	- X	- X	NONE	X	.10 U T
BOULDER	37,718 40,000	1953 X	M	7,710 1,696	N	MOUNTAIN LAKES	X -	X 6.320	DC NC	X 33.68	M T G
BOWIE	100 100	X -	P	36 X	X	HUBBARD CREEK DEER TRAIL DITCH	X -	- X	NONE	X X	T G
BOW MAR W & S DIST	748 (750)	X -	X	X X	N	DENVER	- -	- -	DENVER	- -	-
BRANSON	124 130	1920 -	M	44 X	X	SPRINGS	- X	- X	NONE	X .05	S T L
BRECKENRIDGE	393 395	X -	M	149 0	N	INFIL GAL CARTER SAWMILL LEHMAN CR	X X	- .040	NONE	X X	T
BRIGHTON	7,085 7,100	1929 -	M	2,200 X	N	11 WELLS	- X	- 1.600	NONE DC (PARTIAL)	1.00 .20	T
BRISTOL	250 250	1951 -	M	50 X	N	WELL	- X	- X	NONE	.03 X	T
BROADMOOR	2,000 4,540	1941 X	P	1,600 X	X	ROSEMONT & FISHER RESERVS	1.500 -	1.500 .500	HP-CAL SV FRS DC	X 14.75	D G
BROOKSIDE	163 (165)	X -	M	X X	N	SOUTH SUBURBAN WATER COMPANY	- -	- -	SOUTH SUBURBAN WATER COMPANY	- -	-
BROOMFIELD	175 200	1952 -	M	X X	N	WELL	- X	- .012	NONE	.05 X	T
BROOMFIELD HTS	4,535 4,500	56 X	M	1,131 1,131	C	2 WELLS COAL & CLEAR CRS	X X	2.220 .600	P-CAL TC DC MA SD FRS DC	.03 .75	N
BRUSH	3,621 3,620	1951 -	M	1,200 1,200	N	3 WELLS	- 2.600	- .600	NONE	.10 .10	X
BUENA VISTA	1,806 1,810	X X	M	450 0	X	INFIL GALLERY CREEK & 2 WELLS	X X	X .504	DC	.08 .33	JS TD
BUFFALO CREEK	75 80	1957 -	P	X X	N	INFIL GALLERY	- X	- X	NONE	X .01	T
BURLINGTON	2,090 2,100	1950 -	M	750 700	N	4 WELLS	- 2.880	- .300	NONE	X .06	J T
BYERS	500 500	1951 -	M	150 120	N	2 WELLS	- X	- X	NONE	.16 X	T L
CALHAN	347 350	1925 X	M	152 145	N	WELLS	- X	X X	DH	X .05	U T
CAMPION	200 (550)	X -	P	55 55	N	LOVELAND	- -	- -	LOVELAND	- -	-
CAMPO	235 240	1950 -	M	X 0	X	WELL	- X	- X	NONE	X .16	T
* CANON CITY	8,975 8,975	1908 1957	M	2,250 X	N	ARKANSAS RIVER	X -	8.650 X	P-CAL SB TC FGRS DC	3.50 X	G
CARBONDALE	612 620	1910 -	M	180 X	N	SPRING	- .500	- .050	NONE	X .50	M
CASCADE	20 750	X X	P	200 0	X	CRYSTAL LAKE	X -	X X	DH	X X	T G
CASTLE ROCK	1,152 1,200	X -	M	340 296	N	3 WELLS	- .828	- .140	NONE	.10 .25	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grvl. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CEDAREDGE	549 600	1922 -	M	270 0	N	CREEK	X -	- .050	NONE	X .35	X
CENTRAL CITY	250 450	1889 1952	M	258 0	N	MINER GULCH & PECK GULCH CRS	X -	.360 X	DH	X .88	T
CHERAW	173 180	1917 X	M	100 100	X	ARTESIAN WELL	- X	.055 X	I-AC DH FPS	.01 X	U T
CHERRY HILLS VILLAGE	1,931 (1,930)	X -	M	X X	N	DENVER	- -	- -	DENVER	- -	-
CHERRY LANE SUBDIVISION	120 120	1955 X	M	37 0	X	WELL	- X	X X	DH	X X	U G
CHERRYRIDGE SUBDIVISION	70 125	1954 X	M	38 38	N	2 WELLS	- .360	X X	DC	X X	N
CHERRYVALE ACRES SUBDIVISION	60 60	X -	M	X X	X	WELL	- X	- X	NONE	X X	T
CHEYENNE WELLS	1,020 1,100	1948 -	M	400 X	N	3 WELLS	- X	- .120	NONE	.08 .07	T
CLIFTON	300 2,500	1958 1958	M	952 X	N	GRAND JUNCTION FLOW LINE	- X	.680 .270	P-DC FRS	X .52	N
CLIMAX	1,609 1,610	X X	M	X 0	C	BUHERS LAKE CHALK MT RESERV	95.600 -	.620 .335	PH-SO T FARS KC DC (V 2.00)	X X	T
COAL CREEK	206 225	1882 X	M	80 0	N	WELL & 5 SPRINGS	- X	X .050	DO	X .20	U T
COKEDALE	219 (220)	X -	P	X X	N	TRINIDAD	- -	- -	TRINIDAD	- -	-
COLLBRAN	310 250	X -	M	80 0	N	PLATEAU CREEK	17.550 -	- .030	NONE	X .16	X
COLORADO SPRINGS MESA PLANT	70,194 10,850	1878 1954	M	X X	B	BLUE RIVER & FOUNTAIN CREEK	16.700 -	4.000 2.590	P-CAS MT SW FRS DC (V 1.50)	.01 34.50	S TDLG
* COLORADO SPRINGS NORTHFIELD PLANT	- 5,070	1878 1949	M	X X	X	FOUNTAIN CREEK	X -	1.880 1.210	P-MB SBC FRS DC	X X	X
* COLORADO SPRINGS SOURCE 3	- 63,680	1878 X	M	X X	X	BLUE & S PLATTE R VARIOUS CREEKS	X -	X 15.400	DC	X X	X
* CONSOLIDATED MUT WATER COMPANY	- 37,500	X 1958	P	9,421 X	C	CLEAR CREEK	X -	1.850 X	P-CAL TC (MTPS SV) FRS DC	.13 1.57	N
* CONSOLIDATED MUT WATER COMPANY	- (37,500)	X -	X	X X	N	DENVER MOFFAT PLANT	- -	- -	DENVER MOFFAT PLANT	- -	-
CORTEZ	6,764 8,000	1961 1961	M	1,280 X	N	DOLORES RIVER	24.000 X	6.000 X	P-CAL SV MI FRS DC	- 2.00	N
CRESTONE	51 50	X -	X	X X	X	2 WELLS	- X	- X	NONE	X X	P T
CRAIG	3,984 4,000	1915 1937	M	X X	N	YAMPA RIVER	X -	3.000 .504	P-CAL MTP SBCMO DC FRS VS DC	X 1.04	S T
CRAWFORD	147 150	1925 -	M	85 0	X	SPRING	- .280	- X	NONE	X .12	T
CREEDE	350 400	X -	M	210 X	N	INFIL GALLERY E FRK WILLOW CR	X X	- .050	NONE	X X	S T G
CRESTED BUTTE	289 300	1890 X	M	115 X	N	COAL CREEK	.250 X	X X	DH	X X	T
CRIPPLE CREEK	614 620	1893 -	M	300 10	N	WEST BEAVER CREEK	208.600 -	- .100	NONE	X 1.50	S TD
CROOK	209 210	1920 -	M	92 0	N	WELL	- X	- .050	NONE	X .05	P T
CROWLEY	265 270	1955 -	M	65 65	N	WELL	- X	- .050	NONE	- .03	U T
CUCHARA	300 400	1928 X	M	105 0	N	DODGESTON CREEK	X -	.040 X	DC	X .02	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply	Year Oper. Served: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
DACONO	302	X	M	M	65	N	2 WELLS	-	X	DH	-		U
	310	X			5			X	X		.04		
DE BEQUE	172	1938	M	X		X	INFIL GALLERY	-	.288	DH	X		
	280	X		X				X	.020		.29		G
DEER TRAIL	764	1923	M	165		N	2 WELLS	-	-	NONE	X		
	770	-		0				.600	X		.06		T
DEL NORTE	1,856	1909	M	470		N	WELL & PINOS	.330	.300	DC	X		M
	1,900	1951		X			CREEK	.870	.300		.04		G
* DELTA	3,832	1914	M	2,786		N	5 SPGS GEORGE CR	X	1.000	DC VT	X		N
	5,000	X		420			1 DITCH	X	.700		3.00		
* DENVER	493,887	1902	M	154,790		A	S PLATTE RIVER &	26.500	50.000	P-TO SO FGS NC DC	X		X
KASSLER PLANT	130,000	1902		27,980			INFIL GAL ON CR	X	28.000	(V 0.60)	X		
* DENVER	-	1925	M	-		A	S PLATTE RIVER	29.600	160.000	P-AS CAO TC MB SBO FAR	31.00		X
MARSTON L N SIDE	166,000	1925		-				-	45.100	NC DC (V 0.60)	X		
* DENVER	-	1893	M	-		A	S PLATTE RIVER	8.600	23.000	P-CA TC FRS NC DC	X		X
MARSTON L S SIDE	56,000	1893		-				-	12.200	(V 0.60)	X		
* DENVER	-	1937	M	-		A	FRASER R BOULDER	52.300	160.000	P-CALO TC MB SC FRS	28.00		X
MOFFAT PLANT	290,000	1937		-			& RALSTON CREEKS	-	55.300	NC DC VS (V 0.10)	-		
DERBY	10,124	X	M	X		N	S ADAMS CO	-	-	S ADAMS CO	-		-
	(10,300)	-		X			W & SAN DIST	-	-	W (SAN DIST	-		
DEZA ESTATES SUBD	60	1956	P	21		N	WELL	-	-	NONE	X		
	60	-		X				X	X		X		T
DILLON	814	1939	M	250		N	MEADOW CREEK	X	.020	SO DH	X		
	820	X		0				-	X		X		T
DOLORES	805	1948	M	X		N	3 WELLS INFIL GAL	-	.500	DH	X		
	825	X		X				.576	.050		.10		T
DOVE CREEK	986	1956	M	300		N	2 WELLS	-	.633	DH	X		
	1,000	X		300				X	X		.20		G
DURANGO	10,530	X	M	2,568		X	INFILTNATION	-	X	P-CA TC SMO FRZ DC VS	.35		
	11,000	X		250			GALLERY	4.000	X		8.00		G
EADS	929	1956	M	374		N	10 WELLS	-	1.510	DC KC	.04		N
	1,000	X		374				X	.050		.60		
EAGLE	546	X	M	225		X	BRUSH CREEK	X	.250	DC	X		
	550	X		0				-	.040		.17		T G
EAST CANON	1,101	X	M	362		N	CANON CITY	-	-	CANON CITY	-		-
	(1,100)	-		362				-	-		-		
EATON	1,267	X	M	500		X	2 WELLS	-	-	NONE	X		U
	1,270	-		30				X	.200		.20		T
ECKLEY	207	1922	M	28		N	DEEP WELL	-	-	NONE	.05		
	210	-		28				X	.030		.01		T
EDGEWATER	4,314	X	M	X		N	DENVER	-	-	DENVER	-		-
	(4,500)	-		X			MOFFAT PLANT	-	-	MOFFAT PLANT	-		
ELDORADO SPRINGS	130	X	X	X		N	LAFAYETTE	-	-	LAFAYETTE	-		-
	(100)	-		X				-	-		-		
ELIZABETH	326	1953	M	98		X	2 WELLS	-	.288	DH	.05		N
	340	X		98				X	X		X		
EASTLAKE	200	1940	M	40		N	2 WELLS	-	-	NONE	.01		
	200	-		X				X	X		X		T
EMPIRE	110	1910	M	75		N	MAD CREEK	X	-	NONE	X		
	110	-		0				-	.010		.01		T
ENGLEWOOD	33,398	1952	M	11,500		C	S PLATTE RIVER	X	15.000	P-CAL TC (MTPS SV)	X		N
	36,000	1952		X				-	3.800	FRS DC	X		
ERIE	875	X	M	300		N	WELL &	113.500	1.000	P-AT DC GAL MH SO FRS	.01		
	950	X		0			S BOULDER CREEK	X	X	DH	X		T
EUREKA	-	1957	M	72		N	2 WELLS	-	X	AT DH	.04		N
WATER SYSTEM INC	290	X		72				X	X		X		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

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1	2	3	4	5	6	7	8	9	10	11	12
EVANS	1,453 (1,500)	1945 -	M	500 500	N	GREELEY	- -	- -	GREELEY	- -	-
EVERGREEN	950 2,000	1954 1954	P	600 525	N	EVERGREEN LAKE	X -	.300 .250	P-CL TC FRS DC	X .46	N
FAIRPLAY	484 480	X X	M	193 0	N	INFIL GALLERY	- X	X X	DH	- -	US TD G
FEDERAL HEIGHTS	391 300	X -	M	X X	N	2 WELLS	- X	- X	NONE	X X	T
FIRESTONE	276 280	X X	M	180 40	N	3 WELLS	- X	.115 .020	DH	X .05	N
FLAGLER	693 700	1920 -	M	275 275	N	4 WELLS	- X	- .100	NONE	X .10	U T
FLEMING	384 400	1955 -	X	139 X	N	2 WELLS	- X	- .040	NONE	X .05	M
FLORENCE	2,821 2,900	1920 X	M	1,100 X	N	CREEKS & SPRINGS 2 WELLS /AUX/	X X	1.150 X	AS FPS DWC	X .10	T
FLORENCE GARDENS SUBDIVISION	50 90	1950 X	M	23 23	N	WELL	- X	.432 .013	DO	.02 X	T
• FORT COLLINS	25,027 31,000	1882 X	M	6,614 2,120	X	CACHE LA POUDRE R	X -	20.000 8.000	P-DC TC CAL MT SO FRS DC	2.00 10.00	G
FORT LEWIS	300 300	1951 X	X	82 X	X	INFIL GALLERY	- X	.864 X	DC	.12 X	X
FORT LUPTON	2,194 2,200	1908 -	M	650 650	N	4 WELLS	- X	- .400	NONE	X .10	U T
FORT LYON	260 300	1957 X	M	X X	X	7 WELLS	- X	3.460 .080	DC	1.00 .25	N
FORT MORGAN	7,379 7,400	X -	M	2,347 X	X	WELLS	- X	- X	NONE	X .25	T L
FOUNTAIN	1,602 1,610	713 1500	X	X X	N	LT FOUNTAIN CR 3 WELLS /AUX/	8.800 -	X .100	DH	X -	S TD
FOWLER	1,240 1,300	1935 1957	M	530 530	X	5 WELLS & 9 SPRINGS	- X	2.000 X	DC	X .32	U
FRASER	253 250	1954 X	M	100 X	N	INFIL GALLERY ON ST LOUIS CREEK	- X	1.300 X	DH	X X	D
FREDERICK	595 600	X X	M	240 0	N	2 WELLS FIRESTONE LAKE	238.000 .043	.543 X	P-CAL TC (MTPS SV) FRS DC	.06 .08	U
FRISCO	316 320	X -	X	55 0	N	INFIL GAL ON TEN MILE CREEK	- 51.300	- X	NONE	- -	U T
FRUITA	1,830 2,000	1905 X	M	725 725	N	PINION MESA & SPRINGS	X X	1.620 X	DC	X X	T
GARDEN CITY	129 (200)	1942 -	M	48 48	N	GREELEY	- -	- -	GREELEY	- -	-
GARNET MESA PIPELINE CO	- (100)	1956 -	P	24 24	N	DELTA	- -	- -	DELTA	- -	-
GENOA	185 200	1937 X	M	90 X	N	8 WELLS	- X	.029 .015	DH	.09 .04	U T
GEORGETOWN	307 310	1885 X	M	X 0	N	LEAVENWORTH CR	X -	.080 .030	DH	X .54	T
GILCREST	357 365	1956 X	M	80 0	N	2 WELLS	- X	1.152 X	DC	.01 X	T L
GILMAN	356 300	X X	P	100 0	N	FALL & ROCK CRS MINE	X X	X .090	DH	- .20	T
GLENDALE	468 600	1960 X	M	X X	N	2 WELLS	- X	X X	DC	- .09	X
GLENWOOD SPRINGS	3,637 4,700	X X	M	1,350 0	C	GRIZZLY CREEK	X -	12.500 X	P-SO DC F	X 2.00	T

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1	2	3	4	5	6	7	8	9	10	11	12
GOLDEN	7,118	1890	M	1,900	C	LONG L BEAVER BR	4.000	5.000	P-CAL TC MI	X	
	9,000	1951		X		CLEAR CREEK	-	X	(MTPS SV)KC FRS DC	3.50	L
GRANADA	593	1951	M	X	N	2 WELLS	-	.080	DH	.20	U
	600	X		0			X	X		.05	
GRANBY	503	1952	M	200	N	WELL INFIL GAL	-	.300	DC	.08	N
	500	X		0		ON FRAZER RIVER	X	.150		.17	
* GRAND JUNCTION	18,694	X	M	9,200	C	KANNAH CREEK	715.000	8.500	P-DC CAL TC MT SO	X	
	32,000	1911		9,200			-	6.700	FRS DC NG VS	23.00	G
GRAND LAKE	170	1959	M	200	X	TONAHUTA CREEK	X	.500	P-CAL (MTPS SV)FRS	.01	N
	800	1959		X			-	X	DH	.25	
GRAND VALLEY	245	1910	M	X	X	17 SPRINGS	-	-	NONE	X	
	250	-		0			.200	X		.10	T G
* GREELEY	26,314	1906	M	8,216	C	CACHE LA POUDRE R	1620.000	20.000	P-DC SO CALS TC MH SO	X	M
	30,500	1959		2,025		HORSETOOTH RES	-	7.400	FRSG DC VS	24.00	T
GREEN MOUNTAIN FALLS	179	1890	M	20	N	CATAMOUNT CREEK	X	X	DC	X	S
	80	X		X			-	X		X	T
GROVER	133	X	M	49	N	2 WELLS	-	-	NONE	.03	U
	140	-		1			X	.020		.05	T
GUNNISON	3,477	1950	M	1,240	B	7 WELLS	-	3.460	DC	X	U
	4,200	X		0			X	1.000		1.20	T
GYPSUM	358	1950	M	100	N	HOOSIER CREEK	X	-	NONE	X	
	400	-		0			-	.020		.10	T
HARTMAN	164	1948	M	X	N	WELL	-	-	NONE	X	U
	180	-		X			X	.030		.04	T
HASTY	180	X	P	20	X	WELL	-	-	NONE	X	U
	60	-		0			X	X		X	T
HASWELL	169	X	M	50	N	WELL	-	-	NONE	X	
	175	-		50			X	.020		.11	T
HAXTUN	990	X	M	434	N	2 WELLS	-	-	NONE	X	
	1,000	-		108			X	.250		.05	T
HAYDEN	764	X	M	238	X	YAMPA RIVER	X	X	P-DC FPS	.05	
	800	X		X			-	.210		.12	T
HIDDEN VALLEY SUBDIVISION	70	1956	M	22	N	3 WELLS	-	-	NONE	X	
	70	-		X			.055	X		.06	T
HIDEAWAY PARK	125	1961	M	25	N	LITTLE VASQUEZ CR	X	X	DO	X	X
	600	X		X			-	X		X	
HIGH PLAINS WATER USERS ASSOCIATION	-	1960	M	45	N	WELL	X	.082	DH	-	X
	150	X		45			.108	X		.04	
HILLTOP WATER ASSOCIATION	-	1959	X	X	N	2 WELLS	-	.087	DH	.05	X
	280	X		X			X	X		X	
HOLLY	1,108	1950	M	450	N	3 WELLS	-	.864	DH	.03	N
	1,110	X		450			X	.060		.05	
HOLYOKE	1,555	X	M	643	N	3 WELLS	-	-	NONE	X	
	1,600	-		643			X	.350		.20	T
HOMELAKE	100	1891	M	X	N	2 WELLS	-	-	NONE	.01	N
	100	-		X			X	X		.04	
HOTCHKISS	626	1904	M	335	N	LENOUX CR &	X	.864	DH FP	X	
	630	1961		X		HIGHLINE DITCH	-	.100		.45	T G
HOT SULPHUR SPRINGS	237	1950	M	100	N	INFIL GALLERY	-	.700	DH	.04	N
	250	X		X		ON COLORADO RIVER	X	.030		.08	
HUDSON	430	1955	M	138	N	2 WELLS	-	-	NONE	X	U
	430	-		11			X	.060		.04	T
HUGO	811	1912	M	410	N	6 WELLS	-	.864	DO	X	
	815	X		0			X	.100		.10	T
HYGIENE	125	1925	X	70	N	LONGMONT	-	-	LONGMONT	-	-
	(200)	-		X			-	-		-	

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1	2	3	4	5	6	7	8	9	10	11	12
IDAHO SPRINGS	1,480 1,500	1902 X	M	750 0	N	CHICAGO & SODA CREEKS	3.000 -	.300 X	FRS DC	X 2.50	T
IDLEDALE	475 350	X -	M	100 X	N	BEAR CREEK & SPRING	X X	- X	NONE	X X	T G
IGNACIO	609 610	1955 X	M	158 0	X	INFIL GAL ON PINE RIVER	- X	X X	DC	.10 X	N
ILIFF	204 205	1920 -	M	24 0	N	WELL	- X	- .030	NONE	X .05	T
INDIAN HILLS	700 700	X -	M	170 X	N	4 WELLS	- X	- X	NONE	X X	T
IVYWILD	11,065 (11,065)	X -	M	X X	N	S SUBURBAN WATER DIST	- -	- -	SOUTH SUBURBAN WATER DISTRICT	- -	-
JACKSON SOFT WATER	- 360	1954 X	P	120 0	N	WELL	- X	.053 X	AC FRS	.05 X	N
JAMESTOWN	107 125	1950 X	M	75 X	X	INFIL GAL ON JAMES CREEK	- X	.086 X	DH	X .02	N
JOHNSTOWN	976 1,000	1912 X	M	300 51	N	BIG THOMPSON R	X -	2.600 X	P-CA TC MB SO FRS DC VT	.10 X	L
JULESBURG	1,840 1,880	1935 -	M	574 574	N	4 WELLS	- X	2.270 .500	NONE	.14 .25	N
KEENESBURG	409 410	X X	M	125 25	N	3 WELLS	- X	.325 .040	DH	X .02	U
KERSEY	378 300	1921 -	M	90 0	X	2 WELLS	- X	- .020	NONE	X .06	U T
KIM	400 120	1950 -	P	18 0	X	3 WELLS	- X	- X	NONE	X .03	N
KIMBROUGH HGTS SUBDIVISION	60 60	1935 -	M	18 X	N	WELL	- .006	- X	NONE	X .01	T
KIOWA	195 200	1958 1958	M	75 75	N	2 WELLS	- X	.094 X	DC (V 0.25)	X .07	X
KIT CARSON	356 360	1950 X	M	150 135	N	2 WELLS	- X	.360 .050	DO	.02 X	T
KIT CARSON COMPRESSOR STATION	- 45	X X	X	17 0	N	3 WELLS	- X	.266 X	DH	.06 .02	X
KITTREDGE	400 350	1954 X	P	95 X	N	WELL	- .180	X X	DH	.06 X	N
KNOB HILL	3,400 (3,400)	X -	M	X X	N	COLORADO SPRINGS	- -	- -	COLORADO SPRINGS	- -	-
KREMMLING	576 580	1939 X	M	150 75	N	SHEEP CREEK	X -	.200 X	DH	- 1.00	T
* LAFAYETTE	2,612 3,000	X X	M	1,021 80	C	SOUTH BOULDER CR	X -	3.000 .693	P-DC TC CAL MT SBOV FRS VT DC	.04 .22	L
* LA JUNTA	8,026 9,000	X X	M	2,440 2,440	X	8 WELLS	- 10.000	8.100 2.700	DC (V 0.80)	X 2.25	N
LA JUNTA /BLECHA/	- 1,000	1950 X	P	X X	X	GROUND	- X	.038 -	FPS	.02 X	U P
LA JUNTA EAST END W ASSN	- 100	1956 -	M	20 20	X	WELL	- X	- X	NONE	.03 X	T
LAKEWOOD	3,800 (4,000)	X -	X	X X	N	CONSOLIDATED MUTUAL WATER CO	- -	- -	CONSOLIDATED MUTUAL WATER COMPANY	- -	-
LAMAR	7,369 8,000	X X	M	2,153 2,153	N	18 WELLS INFIL GALLERY	- X	7.200 .937	DC KC	X 6.00	N
LA PORTE	300 (500)	1903 -	M	128 128	N	FORT COLLINS	- -	- -	FORT COLLINS	- -	-
LA SALLE	1,070 1,100	1952 -	M	X X	N	2 WELLS	- X	- .150	NONE	.06 .05	T

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1	2	3		4	5	6	7	8	9	10	11		12
LAS ANIMAS	3,402	1909	M	1,108	N	4 WELLS	-	-	NONE	X		U
	3,400	-		X			X	X			.25	T
LA VETA	* 632	X	M	X	N	CUCHARA RIVER	X	1.000	DH	X		
	700	X		X			-	.100		X		T
LAWSON	150	1926	P	20	X	4 WELLS YOUNG	X	-	NONE		.01	N
	75	-		X		AMERICAN CREEK	X	X		X		
LAZEAR	75	1947	P	15	X	WELL	-	-	NONE (V 1.20)	X		U
	50	-		12			X	X			.01	T
LEADVILLE	4,008	1900	P	1,388	N	GULCHES CRS &	X	X	DC	X		S
	6,000	X		X		ABANDONED MINE	X	1.500		-		TD
LEYDEN	150	1957	M	36	N	WELL & 3 SPRINGS	-	X	DH		.01	
	125	1957		X			X	X			.01	T
LIME	132	X	P	23	X	WELL	-	-	NONE	X		U
	200	-		0			X	X			.07	
LIMON	1,811	X	M	570	N	7 WELLS	-	1.152	DC	X		U
	1,820	X		X			X	X			.20	T
LINCOLN PARK	2,085	X	M	X	N	CANON CITY	-	-	CANON CITY	-		-
	(2,085)	-		X			-	-		-		
LITTLE THOMPSON VALLEY WATER DIST	-	1962	M	700	N	CARTER RESERVOIR	X	-	NONE	X		-
	3,000	-		X			-	X		X		
LITTLETON	13,670	1932	M	4,550	N	14 WELLS	-	19.150	DCH	X		U
	17,000	1958		X			X	X		3.68		T
* LONGMONT	11,489	X	M	X	N	NORTH & SOUTH	X	14.000	P-DC CAL TC MB		.10	N
	14,000	X		X		ST VRAIN RIVERS	-	X	SO NG FRB DC VS	X		
LONGS PEAK WATER USERS ASSOCIATION	-	1962	M	152	X	HIGHLAND DITCH	1.630	.110	P-CAL DH (HPTS SV)	-		N
	600	1962		X			-	.086	FPS	-		
LOUISVILLE	2,073	X	M	808	C	S BOULDER CR &	66.600	2.000	P-CAL TC MB SO FRS DC VT	-		N
	2,075	X		57		MARSHALL LAKE	-	X			.49	
LOUVIERS	508	X	P	75	X	3 WELLS	-	.864	DH	X		
	500	X		0			X	X			1.55	G
* LOVELAND	9,734	X	M	3,100	X	BIG THOMPSON R	X	9.000	P-DC CAL TC MB	X		N
	12,000	X		620			-	1.865	SO FRS VT NG DC		5.50	
LYONS	706	1932	M	269	N	N ST VRAIN RIVER	X	X	P-FPS DC	X		
	1,200	1958		0			-	X			.40	T
MANCOS	832	1904	M	250	N	W MANCOS RIVER	X	.200	DH	X		
	1,000	X		0			-	.160		X		T
MANITOU SPRINGS	3,626	1890	M	1,200	N	FRENCH & RUXTON	60.000	1.500	DC	X		
	4,000	X		60		CREEKS	-	1.000			1.00	TD
MANZANOLA	562	1901	M	210	N	2 WELLS	-	.432	DC		.30	U
	580	X		210			X	.041			.05	
MEAD	192	X	M	65	N	ST VRAIN RIVER	X	.300	P-SO DH FRS	X		
	185	1934		3			-	X			.03	T
MEEKER	1,655	1930	M	550	X	WHITE RIVER	X	1.500	P-CAL (HTPS SV) FPS DC	X		
	1,700	X		6			-	X			.50	T
MERINO	268	1919	M	100	N	WELL	-	-	NONE		.01	N
	270	-		0			X	.030			.03	
MESA	60	X	M	34	N	INFIL GALLERY	-	X	DC	-		X
	100	X		0			X	X			.10	
MESITA	50	1955	P	9	N	WELL	-	.115	DO		.02	N
	35	X		X			X	X		X		
MILE HI WATER ASSOCIATION		19A1	M	X	N	WELL	-	X	DC	-		N
	180	X		X			X	X			.04	
MILLS SUBDIVISION	100	X	P	X	X	WELL	-	-	NONE	X		
	100	-		X			X	X		X		T
MILLIKEN	630	X	M	170	N	WELL	-	.360	H-DH FZ	X		N
	700	X		0			.144	.060			.10	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: COLORADO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MINTURN	662	X	M	276	X	CROSS CREEK	X	-	NONE	-	
	670	-		X			-	.030		.05	T
MOFFAT	104	X	P	5	N	WILLIAMS FORK	X	X	DH FPS	-	X
	20	X		X			-	X		.02	
MONTE VISTA	3,385	X	M	1,050	N	3 WELLS	-	4.000	VT	-	N
	3,500	X		1,050			X	X		-	
MONTROSE	5,044	1932	M	1,900	X	CIMARRON R /W/	X	4.000	P-CAL M S FRS DC VS	X	N
	9,060	1932		X		GUNNISON R /S/	-	X		1.67	
MONUMENT	204	1955	M	78	N	WELL	-	-	NONE	X	
	250	-		X			X	.021		.13	TDL
MORRISON	426	1935	M	130	N	BEAR CREEK	X	.288	P-SBO CA FPS DC	X	N
	430	1935		0			-	X		.33	
MOUNTAIN VIEW	826	X	M	X	N	DENVER	-	-	DENVER	-	-
	(880)	-		X			-	-		-	
NATURITA	979	1955	M	165	X	SAN MIGUEL RIVER	X	.935	DH	X	
	500	X		0			-	X		.03	T
NEDERLAND	272	1956	M	160	N	INFIL GALLERY	-	.250	DH	X	
	275	X		0			X	X		X	T
NEW CASTLE	447	1937	M	200	N	EAST ELK CREEK	X	.500	DC	X	
	450	X		X			-	X		.10	T
NORTH AVONDALE	150	1947	P	15	X	SPRING	-	X	DH	X	J
	50	X		0			X	X		.01	
NORTH LA JUNTA	950	X	M	150	N	LA JUNTA	-	-	LA JUNTA	-	-
	(900)	-		X			-	-		-	
N WASHINGTON ST WATER DISTRICT	-	1956	M	80	N	INFIL GALLERY	-	X	DC	1.00	N
	280	X		X			X	X		X	
NORWOOD	443	1959	M	130	N	GURLEY RES & LONE	X	2.000	DH	X	
	450	X		0		CONCRETE RES	-	.060		X	T
* NORTHWEST WATER CORPORATION	-	1957	P	8,000	N	7 WELLS	-	X	P-SC FRS DC	.30	
	30,000	X		8,000			.470	X		9.00	T
NUCLA	906	1915	M	400	N	SAN MIGUEL RIVER	25.000	.100	DH VT	X	
	1,000	X		0			-	X		.03	T
NUNN	228	X	M	85	N	4 WELLS	-	-	NONE	X	J
	225	-		70			X	X		.05	T
OAK CREEK	666	X	M	300	N	TROUT & OAK CRS	X	1.000	P-CAL MT SBO FRS DC	.05	N
	1,000	1940		0			-	X		.23	
OBERON HEIGHTS SUBDIVISION	130	X	M	40	N	WELL	-	-	NONE	X	
	130	-		0			X	X		X	T
OLATHE	773	1912	M	300	N	WEST FORK OF	X	.400	DC FP	X	
	780	X		30		DRY CREEK	-	.100		.20	T
OLNEY SPRINGS	263	X	P	92	X	9 SPRINGS	-	.100	DH	X	
	270	X		1			X	X		.03	G
ORCHARD CITY	1,021	1961	M	580	N	7 SPRINGS	-	-	NONE	X	X
	2,000	-		290			X	X		.50	
ORDWAY	1,254	1956	M	450	N	3 WELLS	-	.250	DH FZ	.05	N
	1,200	X		450			X	.200		X	
OTIS	568	1954	M	180	N	2 WELLS	-	-	NONE	-	
	570	-		X			X	.060		.04	T
OURAY	785	1932	M	550	N	CANYON CR &	2.460	-	NONE	X	
	2,000	-		26		YANKEE BOY BASIN	-	.400		2.00	T
OVID	571	1926	M	201	N	4 WELLS	-	-	NONE	X	
	570	-		190			X	.080		.05	T
PAGOSA SPRINGS	1,374	1953	M	386	N	INFIL GALLERY	-	.500	DC	X	U
	1,350	X		4			X	.200		.25	
PALISADE	860	1909	M	640	X	13 SPRINGS	-	1.500	DC VT	X	N
	3,000	1959		256			X	X		.27	

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1	2	3	4	5	6	7	8	9	10	11	12
PALMER LAKE	542 900	1915 X	M	142 X	X	ICE CAVE & MONUMENT CREEKS	X X	1.000 .050	DC	X X	S T G
PAONIA	1,083 2,550	X -	M	452 452	N	13 SPRINGS	- X	- .180	NONE	X 1.25	N
PEETZ	218 220	1918 -	M	100 0	N	DEEP WELLS	- X	- X	NONE	.04 X	U T
PIERCE	424 420	X -	M	105 100	N	4 WELLS	- X	- .090	NONE	.09 .03	U T
PITKIN MESA	300 300	1950 -	X	73 0	N	2 SPRINGS	- X	- X	NONE	X .02	X
PLATTEVILLE	582 600	1916 1948	M	100 X	N	WELLS	- X	X .100	DH	X .11	U
PORTLAND	73 (100)	X -	P	25 X	N	CANON CITY	- -	- -	CANON CITY	- -	-
PRITCHETT	247 250	1953 -	M	112 0	N	2 WELLS	- X	- X	NONE	X .12	U T G
PUEBLO NORTHSIDE PLANT	91,181 65,000	1874 1960	M	29,257 7,927	A	6 WELLS & ARKANSAS RIVER	50.000 X	64.600 20.000	P-CAO TC DC NC MBT SBO DC (V 0.70)	- 15.25	MP T L
PUEBLO SOUTHSIDE PLANT	- 50,000	1906 1956	M	13,300 300	A	ARKANSAS RIVER	18.000 X	66.000 14.000	S CA DC MB TC	16.00 2.25	SMP DLG
PURE SPRINGS WATER COMPANY	- 500	X -	X	153 153	N	3 SPRINGS	- X	- X	NONE	X .06	N
RAMAH	109 140	1958 -	M	X X	N	2 WELLS	- X	- X	NONE	X .03	U T
RANGLEY	1,464 650	1953 X	M	160 X	X	WHITE RIVER	X -	.830 X	PH-CAS MBT SV FRS DC	.45 X	T
RECEN	74 175	X X	X	50 0	N	KOKOMO GULCH	X -	X X	DH	X X	X
RED CLIFF	586 600	1942 -	M	250 0	N	TURKEY & TATE CREEKS	X -	- .100	NONE	X .05	T
RICO	353 350	1886 -	M	77 0	N	SILVER CREEK	X -	- .050	NONE	X .10	T
RIDGWAY	254 550	X X	M	250 0	N	SPRINGS ON COTTONWOOD CREEK	- X	.300 .050	DC	X X	T
RIFLE COLORADO R PLANT	2,135 2,500	1955 1955	M	775 145	N	COLORADO RIVER & INFIL GALLERY	X X	2.000 .470	P-CAL MBT SV NC VS FPS DC	X .75	N
RIFLE BEAVER CREEK PLANT	- 2,500	1938 1938	M	775 155	C	BEAVER CREEK	3.000 -	2.000 .350	P-CALS MB S FRS DC VC VS	X X	N
ROCKVALE	413 400	X X	M	155 0	N	6 WELLS	- X	.250 .097	DC	X 1.25	J
ROCKY FORD	4,929 5,000	1957 X	M	1,713 1,713	C	2 WELLS & ARKANSAS RIVER	X X	2.000 1.350	P-CIL MT SB FRS DC	X .80	N
ROGERS MESA HOTCHKISS	400 400	1952 1952	M	120 120	X	LEROUX CREEK	X -	X X	SO DH FP	X X	T
ROSEDALE	70 (60)	1942 -	M	38 38	N	GREELEY	- -	- -	GREELEY	- -	-
ROSWELL	1,029 (1,030)	X -	M	X X	N	COLORADO SPRINGS	- -	- -	COLORADO SPRINGS	- -	-
RYE	179 180	1938 X	M	80 0	N	INFIL GALLERY ON GREENHORN CREEK	X -	X .050	DH	X .01	T G
SALIDA	4,560 5,000	1882 1959	M	1,630 X	N	WELL & INFIL GAL ON S FK ARKANSAS R	- X	4.000 1.500	P-CAL MT S FRS DC	X 2.33	J M T G
SAN ACACIO	160 160	1945 -	P	13 X	N	WELL	- X	- X	NONE	X .02	J T L
SCHREINER SUBDIVISION	125 125	1945 -	M	32 X	N	2 WELLS	- .180	- X	NONE	.01 X	Y

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1	2	3		4	5	6	7	8	9	10	11		12
SECURITY	9,017	1955	M	M	1,600	X	3 WELLS	-	2.740	DC	X		N
	9,100	X			0			X	X		.60		
SEDALIA	250	1959	M	M	55	N	WELL	-	-	NONE	-		
	200	-			55			X	X		.14		TD G
SEDGWICK	299	X	M	M	124	N	4 WELLS	-	-	NONE	X		
	300	-			118			X	.046		.05		T
SEGUNDO	175	X	M	M	X	N	TRINIDAD	-	-	TRINIDAD	-		-
	(200)	-			X			-	-		-		
SETBERT	210	X	M	M	100	X	3 WELLS	-	-	NONE	.04		U
	250	-			X			X	.010		.04		T
SHAW HEIGHTS	500	X	M	M	X	N	NORTHWEST WATER	-	-	NORTHWEST WATER	-		-
	(500)	-			X		CORPORATION	-	-	CORPORATION	-		
SHAWNEE	50	X	M	M	29	N	WELL SPRING &	X	X	FGS	-		X
	60	X			X		STARVATION GULCH	X	X		.04		
SILT	384	1917	M	M	100	N	INFIL GALLERY	-	-	NONE	X		X
	400	-			9			X	.030		.08		
SILVER CLIFF	153	X	M	M	80	N	SPRINGS	-	-	NONE	X		U
	150	-			70			X	.008		.03		T G
SILVER PLUME	86	X	M	M	40	N	CLEAR CREEK &	X	-	NONE	X		
	90	-			X		SPRING	X	.010		X		T
SILVERTON	822	1882	M	M	260	N	REAR & BOULDER	X	-	NONE	-		X
	900	-			X		CREEKS	-	.200		1.11		
SIMLA	450	1915	M	M	147	N	3 WELLS	-	-	NONE	X		U
	450	-			0			X	X		.05		T
SOMERSET	150	1908	P	P	X	X	NORTH FORK OF	X	X	P-CAL SO FP DH	X		
	200	1943			0		GUNNISON RIVER	-	.060		.08		T G
@ S ADAMS COUNTY	-	1953	M	M	4,488	N	15 WELLS	-	1.000	FZ DC	2.20		N
WATER & SAN DIST	18,000	1953			4,488			4.840	X		X		
SOUTH BYERS	350	1953	M	M	X	N	WELL	-	-	NONE	.06		
	350	-			X			X	X		X		T
SOUTH CANON	1,588	X	M	M	X	N	CANON CITY	-	-	CANON CITY	-		-
	(1,590)	-			X			-	-		-		
SOUTH GARCIA	100	1935	M	M	27	N	TRINIDAD	-	-	TRINIDAD	-		-
	(100)	-			27			-	-		-		
@ SOUTH SUBURBAN	-	X	P	P	2,100	N	N CHEYENNE &	X	X	DC	X		
WATER DISTRICT	8,000	X			2,100		S CHEYENNE CRS	-	X		2.10		TD G
SOUTH SIDE	-	1957	M	M	24	N	WELL	-	-	NONE	.02		X
WATER ASSOCIATION	100	-			24			X	X		X		
SPRINGFIELD	1,791	1957	M	M	660	N	6 WELLS	-	-	NONE	X		
	2,000	-			660			X	.250		.15		T
STARKVILLE	261	1880	P	P	65	N	CLEAR CREEK	X	-	NONE	X		J
	250	-			X			-	.040		.33		T
STEAMBOAT SPRINGS	1,843	X	M	M	710	N	SPRING & FISH	NO LIMIT	2.000	DC	X		
	2,450	X			0		CREEK	-	X		X		T
STERLING	10,751	1941	M	M	3,073	N	11 WELLS	-	3.880	DC	X		N
	11,000	X			3,073			X	1.800		.50		
STONE CITY	35	X	P	P	8	X	WELL	-	-	NONE	X		N
	30	-			X			X	X		.01		
STRASBURG	439	1960	P	P	149	X	2 WELLS	-	.202	DC	X		X
	440	X			149			X	.030		.08		
STRATHOOR HILLS	22	1956	M	M	10	X	2 WELLS	-	.180	DH	X		N
	20	X			0			X	X		.15		
STRATTON	680	1922	M	M	X	N	3 WELLS	-	-	NONE	X		J
	750	-			X			X	.070		.05		T
SUGAR CITY	409	X	M	M	183	N	4 WELLS	-	.360	DH	X		N
	550	X			183			X	X		.05		

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1	2	3		4	5	6	7	8	9	10	11		12
SUNNY SLOPE	120	1959		M	28	N	2 WELLS	-	.173	DH	.01		X
SUBDIVISION	120	X			X			X	X		.10		
SWINK	348	1908		M	115	N	2 WELLS	-	.086	DH	X		N
SOFT WATER SYSTEM	390	X			0			X	.020		.10		
SWINK	-	1935		M	115	N	3 WELLS	-	-	NONE	X		N
HARD WATER SYSTEM	390	-			X			X	X		.03		
TELLURIDE	677	X		M	358	N	CORNET & MILL	X	-	NONE	X		
	680	-			8		CREEKS	-	.050		2.00	T	G
THATCHER	142	X		P	12	X	WELL	-	-	NONE	X		X
	40	-			X			X	X		.03		
THORNTON	11,353	1955		P	2,385	C	CLEAR CREEK	X	2.500	P-CAL TC(MTPS SV)FRS DC	.08		N
SOURCE 1	8,000	1955			2,385			-	X		.60		
THORNTON	-	1955		M	X	C	10 WELLS	-	-	NONE	X		N
SOURCE 2	8,000	-			X			X	X		X		
THORNTON	-	1954		M	482	C	CLEAR CREEK	X	1.660	P-AO CAL MB TC SO FRS DC	X		N
SOURCE 3	8,000	1954			X			-	X		.40		
TIMNATH	150	1926		M	57	N	GREELEY	-	-	GREELEY	-		-
	(170)	-			57			-	-		-		
TOWAOC	60	1958		M	87	N	3 WELLS 2 SPRINGS	-	1.000	DH	X		
	450	X			X		INFIL GALLERY	X	X		1.00	T	
TOWN & COUNTRY	-	1955		M	125	N	WELL	-	.500	DH	.03		
MUTUAL WATER CO	420	1955			X			.500	X		X	T	
@ TRINIDAD	10,691	X		M	4,200	X	MONUMENT LAKE	8.000	6.500	P-CAL MB SO FRS DC	X		X
	13,200	X			630			-	3.250		75.12		
TWO BUTTES	111	1950		M	24	X	WELL	-	-	NONE	X		U
	75	-			X			X	X		.01	T	
URAVAN	1,005	1950		P	X	X	WELL & SAN MIGUEL	X	X	PH-CAL(MTPS SV)FPS DH	X		N
	1,200	1959			0		RIVER	.300	X		.35		
VALDEZ	400	X		M	X	N	TRINIDAD	-	-	TRINIDAD	-		-
	(400)	-			X			-	-		-		
VANCORUM	200	1947		P	66	N	INFIL GALLERY ON	-	.151	FPS DH	X		X
	1,200	X			0		SAN MIGUEL RIVER	.360	X		.01		
VICTOR	434	X		M	277	N	E BRANCH & W	4.190	X	DH	X		S
	650	X			1		BEAVER CREEKS	-	.067		.10	T	G
VONA	130	1925		M	75	N	3 WELLS	-	X	DH	X		U
	130	X			70			.086	.020		.09	T	
VROMAN	-	1959		M	28	N	WELL	-	X	DH	.01		X
WATER ASSOCIATION	200	X			X			.043	X		X		
WAGONER	-	1956		M	84	N	8 WELLS	-	X	DC	X		N
WATER DISTRICT	320	X			X			X	X		.03		
WAHKEENEY PARK	300	1953		M	X	N	2 WELLS	-	X	DH	X		N
SUBDIVISION	300	1953			X			X	X		X		
WALDEN	809	1957		M	400	N	WELLS & INFIL	-	.100	DH VS	X		U
	810	X			8		GALLERY	1.008	.075		.08	T	
WALSENBURG	5,071	X		M	1,800	X	CUCHARA RIVER	X	3.500	P-CA TC MB SO FRS DC	X		
	6,500	X			180			-	X		1.50	T	
WALSH	856	1948		M	300	N	3 WELLS	-	-	NONE	X		
	1,000	-			X			1.300	.050		.07	T	
WELLINGTON	532	1954		M	X	N	3 WELLS	-	.500	DH	.01		
	550	X			X			.576	.050		X	T	
WESTCLIFFE	306	X		M	130	N	3 WELLS	-	-	NONE	X		U
	400	-			X			X	X		.04	T	G
WEST GRAND VALLEY	88	1957		M	22	N	WELL	-	-	NONE	.02		
ROCKY FORD	90	-			22			.029	X		X	T	
WESTMINISTER	13,850	1956		M	2,500	C	CLEAR CREEK &	X	4.000	P-CAL AO DC MA SBO TC	.50		S
SOURCE 1	9,500	1956			2,500		9 WELLS	1.200	X	FRS	2.00	T	

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1	2	3	4	5	6	7	8	9	10	11	12
WESTMINSTER	-	X	M	X	X	CLEAR CREEK	X	X	P-AD CAL TC MA DC	X	X
SOURCE 2	3,000	X		X			-	X	SO FRS DC	X	
WESTMINSTER	-	X	M	X	N	NORTHWEST WATER	-	-	NORTHWEST WATER	-	-
SOURCE 3	(3,500)	-		X		CORPORATION	-	-	CORPORATION	-	
WESTON	350	X	M	X	N	TRINIDAD	-	-	TRINIDAD	-	-
	(350)	-		X			-	-		-	
WHEATRIDGE MANOR	70	X	M	X	N	4 WELLS	-	-	NONE	X	N
SUBDIVISION	70	-		X			X	X		X	
WHITEWATER	170	X	X	X	N	GRAND JUNCTION	-	-	GRAND JUNCTION	-	-
	(170)	-		X			-	-		-	
WILEY	383	X	M	100	X	2 WELLS	-	.050	KC	.03	N
	400	X		0			.144	X		X	
WINDSOR	1,509	X	M	545	N	GREELEY	-	-	GREELEY	-	-
	(1,510)	-		545			-	-		-	
WOODLAND PARK	666	X	M	350	N	SPRING INFIL	-	-	NONE	X	J
	1,000	-		X		GALLERY & WELL	X	X		.15	
WRAY	2,082	1954	M	762	N	7 WELLS	-	-	NONE	X	
	2,050	-		762			X	X		.29	T G
YAMPA	312	1938	M	135	N	INFIL GALLERY &	X	-	NONE	.30	
	320	-		X		YAMPA RIVER	X	.040		X	T
YUMA	1,919	X	M	850	N	3 WELLS	-	-	NONE	X	N
	2,000	-		X			5.040	.200		.12	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE COLORADO

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
CANON CITY	East Canon Lincoln Park Portland South Canon
COLORADO SPRINGS NORTHFIELD PLANT SOURCE 3	Knob Hill Roswell
CONSOLIDATED MUTUAL WATER COMPANY	Lakewood
DELTA	Garnet Mesa Pipeline Company
DENVER	
KASSLER PLANT	Aurora Source 2
MARSTON LAKE NORTH SIDE PLANT	Baker Water and Sewage District
MARSTON LAKE SOUTH SIDE PLANT	Bow Mar Water and Sewage District Cherry Hills Village Mountain View
MOFFAT PLANT	Consolidated Mutual Water Company Edgewater
FORT COLLINS	La Porte
GRAND JUNCTION	Whitewater
GREELEY	Evans Garden City Rosedale Timnath Windsor
LAFAYETTE	Eldorado Springs
LA JUNTA	North La Junt
LONGMONT	Hygiene
LOVELAND	Campion
NORTHWEST WATER CORPORATION	Shaw Heights Westminster Source 3
SOUTH ADAMS COUNTY WATER SANITARY DISTRICT	Adams City Derby
SOUTH SUBURBAN WATER DISTRICT	Brookside Ivywild
TRINIDAD	Cokedale Segundo South Garcia Valdez Weston

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IDAHO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ABERDEEN	1,484 1,850	1959 -	M	515 400	N	2 WELLS	- 1.500	- .600	NONE (V 0.70)	- .05	U
AMERICAN FALLS	2,123 1,900	1962 1962	M	560 0	N	SUNBEAM SPRINGS & 3 WELLS	- 2.160	2.460 1.000	DC (V 0.82)	- 1.75	D G
ALBION	415 350	1939 -	M	108 0	N	WELL	- NO LIMIT	- .017	NONE (V 0.10)	- .05	L
AMMON	1,882 2,100	1957 -	M	600 0	N	4 WELLS	- 5.000	- .550	NONE (V 0.10)	X X	U
ARCO	1,562 1,550	1962 1953	M	400 400	N	4 WELLS	- X	3.108 1.100	DC	- .20	U T
ARIMO	303 325	1955 1953	M	75 X	N	2SPRINGS & 2 WELLS	- X	1.000 .100	DH	- .50	X
ASHTON	1,242 1,500	1948 1945	M	350 0	N	2 WELLS	- X	2.000 .450	DC (V 0.70)	- .06	D
ATHOL	214 215	1951 -	M	78 0	N	1 WELL	- X	- X	NONE	- .05	X
AVERY	450 200	1938 1944	P	35 0	N	AVERY CR & WELL	X X	X X	DH	X .08	X
BANCROFT	416 500	1955 -	M	130 0	N	1 WELL 2 SPRINGS	- .230	- .200	NONE	- .07	US T
BASALT	275 280	1938 -	M	62 0	N	1 WELL	- X	- .350	NONE (V 0.30)	X -	U P G
BAYVIEW	250 300	1910 1947	P	27 0	N	SALEE CREEK	X -	X .008	DH	X -	SM TDL
BELLEVUE	384 350	1942 -	M	150 0	X	SPRINGS	- X	- .050	NONE	X .07	T
BENNINGTON	100 75	1936 -	P	42 0	N	FLOWING WELL & SPRING	- X	- .020	NONE	- .03	U T G
BLACKFOOT	7,378 8,000	1959 -	M	2,300 2,300	N	6 WELLS	- 6.500	- 2.000	NONE (V 0.30)	- .10	U
BLANCHARD	100 75	X -	P	X X	X	WELL	- X	- X	NONE	X X	X
BLISS	91 300	X 1945	M	X 0	N	3 WELLS	- .660	.290 .100	DH	- 3.50	X
BLOOMINGTON	254 255	1936 -	M	69 0	N	FREDS SPRING	- X	- .019	NONE	- .03	X
BOISE	34,481 60,000	1957 1955	P	16,000 17,000	X	19 WELLS	- 34.060	34.060 8.000	DC (V 0.95)	- 8.40	DL
BOISE BOISE HILL VILLAGE	- 800	1948 -	M	225 30	N	1 WELL	- X	- .080	NONE (V 1.10)	- .30	N
BOISE FRANKLIN PARK SUB	- 100	1957 -	P	15 0	N	WELL	- X	- .007	NONE (V 0.20)	- .01	N
BOISE MOUNTAIN VIEW SUB	- 500	1956 -	M	120 0	X	2 WELLS	- X	- X	NONE (V 0.46)	X X	L
BOISE NORTHVIEW SUB	- 220	1955 -	P	48 0	N	WELL	- X	- .085	NONE (V 0.40)	X X	L
BOISE RANDPH-ROBTSN SUB	- 4,000	1959 X	P	1,000 1,000	N	5 WELLS	- NO LIMIT	3.500 X	DC (V 0.90)	.04 -	T L
BOISE SUNRISE SUB	- 150	1957 -	P	40 0	N	2 WELLS	- X	- .020	NONE (V 0.90)	X X	L
BOISE WILLOW LANE SUB	- 2,000	1955 X	P	450 0	N	3 WELLS	- 2.380	2.380 .450	DC KC (V 0.40)	- -	X
BONNERS FERRY	1,921 2,800	1928 1943	M	720 X	C	MYRTLE CREEK KOOTENAI R. AUX	X -	1.600 .900	DC VS PLUS AUX P-CAS MP SO FA DCS VS	X .88	T
BONNERS FERRY PARADISE VALLEY	- 250	1949 -	M	60 45	N	INFILT GALLERY	- 1.500	- X	NONE	- .05	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12
BOVILL	357 400	1950 -	M	138 138	N	2 WELLS	- .055	- .050	NONE	- .05	T
BUHL	3,059 3,400	1952 X	M	958 958	N	3 WELLS	- NO LIMIT	4.320 .300	DC (V 1.00)	X 2.00	D
BURKE	300 300	1900 1949	P	75 0	N	CANYON CREEK	X -	1.000 .065	DC	X .08	T
BURLEY	7,508 7,000	1932 1956	M	X X	N	3 WELLS	- NO LIMIT	4.500 .900	DC VS (V 0.50)	- .10	L
CALDWELL	12,238 13,000	1945 -	M	3,750 3,750	N	14 WELLS	- 4.400	- 1.800	NONE (V 0.40)	X .50	L
CAMBRIDGE	473 500	1935 -	M	175 0	N	3 WELLS	- NO LIMIT	- .100	NONE (V 0.50)	- .05	D
CASCADE	923 1,100	X 1953	M	250 0	N	CAMPBELL CREEK	X -	X X	DC	- .10	TD
CASTLEFORD	274 250	1954 X	M	70 70	N	1 WELL	- X	.360 .025	DC (V 0.35)	.01 -	L
CHALLIS	732 750	1954 1949	M	200 0	N	SPRINGS CREEK /AUX/	- X	.400 .150	DC (V 0.35)	X .05	SM T
CHUBBUCK	1,590 1,600	1959 -	M	460 0	N	2 WELLS	- 2.500	- .250	NONE (V 0.35)	- .05	N
CLARKS FORK	452 450	1912 1953	M	150 0	N	SPRING CREEK	X -	X .050	DC	X -	M T
CLEARWATER	150 150	1950 -	M	45 0	N	WALL CREEK	1.500 -	- .324	NONE (V 1.00)	X .05	T
CLIFTON	150 200	1959 -	M	39 39	N	SPRING & WELL /AUX/	- .800	- .120	NONE (V 0.10)	- .07	S
COEUR D ALENE	14,291 16,000	1955 1922	P	5,000 900	N	L COEUR D ALENE 2 WELLS	NO LIMIT X	15.600 6.000	DC	X 1.75	N
COLBURN	100 120	1955 1955	M	38 0	N	BERRY CREEK	X -	X .025	FGS DH	X .04	S
CONDA	200 200	1921 -	P	20 0	N	MINE TUNNEL & SPRING	- X	- .007	NONE (V 0.30)	- .02	X
COTTONWOOD	1,081 900	1956 -	M	X X	N	WELL	- X	- .200	NONE (V 0.20)	X .45	X
COUNCIL	827 950	X X	M	310 310	C	SPRINGS & 2 WELLS	- X	X .100	DH VT (V 0.10)	X .12	X
CRAIGMONT	703 700	X -	M	220 220	N	WELLS	- .120	- .080	NONE (V 0.50)	X .10	U
CULDESAC	209 210	1944 -	M	75 0	N	SPRINGS	- X	- X	NONE (V 0.20)	X .15	T
DALTON GARDENS	1,083 1,200	1947 X	M	300 300	N	HAYDEN LAKE	NO LIMIT -	X X	DC (V 0.10)	X .08	N
DAYTON	212 460	1934 -	M	109 106	N	SPRINGS	- X	- X	NONE	- .21	S
DEARY	349 350	1956 -	M	X 100	N	WELLS	- .025	- .025	NONE (V 0.40)	X .05	T
DOVER	250 250	1914 1944	P	70 0	N	PEND ORIELLE RIVER	NO LIMIT -	.720 .030	DH	X .10	T
DOWNEY	726 800	1958 -	M	200 0	N	SPRINGS & WELL	- .670	- .350	NONE	- .20	N
DRIGGS	824 1,000	1959 -	M	250 0	N	TETON CREEK SPRINGS WELLS	X X	- .200	NONE	- .04	S T G
DUBOIS	447 435	1933 -	M	125 0	N	WELL	- .504	- .105	NONE	- .10	U
EAST HOPE	154 250	1935 -	M	89 0	N	STRONG CREEK	X -	- .050	NONE	X -	P T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12
EASTPORT	100	1956	M	X	N	SPRING IN CANADA	-	-	NONE	X	X
	200	-		X			X	X		.04	
EDEN	426	X	M	120	N	WELL	-	.144	DH (V 0.97)	-	
	460	X		20			X	.080		.03	DL
ELK RIVER	382	1951	M	137	N	ELK CREEK & WELL	X	-	NONE	X	
	400	-		120			.150	.050		.10	T
EMIDA	125	1942	P	X	N	WELL	-	-	NONE	X	
	150	-		X			X	X		.01	T
EMMETT	3,769	1957	M	1,250	N	4 WELLS	-	3.000	DC KC (V 1.25)	.10	
	4,500	1948		1,250			4.000	.100		.08	L
FAIRFIELD	474	1951	M	150	N	3 WELLS	-	-	NONE (V 0.10)	X	
	475	-		X			X	X		X	L
FAIRVIEW	350	1957	M	90	N	SILVER CREEK	.324	-	NONE	X	SM
	500	-		0			-	.150		-	TD
FERDINAND	176	1956	M	60	N	SPRINGS & WELL	-	-	NONE (V 0.30)	X	
	200	-		X			X	X		.06	T
FERNWOOD	250	1910	P	45	N	CRYSTAL CREEK	X	-	NONE	X	
	150	-		0			-	.015		-	T
FILER	1,249	1945	M	420	N	2 WELLS	-	-	NONE (V 1.00)	X	
	1,300	-		420			X	.090		.15	TD
FIRTH	322	1949	M	118	N	2 WELLS	-	-	NONE (V 0.60)	-	J
	350	-		10			X	.120		.02	
FISH HAVEN	130	1938	M	75	N	SPRING	-	-	NONE	-	
	260	-		0			X	.013		.01	T
FRANKLIN	446	1957	M	170	N	DOWDLEY CRKD CNYN	-	-	NONE	-	SM
	700	-		0		KNGSFD & STONE SP	X	.200		.15	
FRUITLAND	804	1957	M	200	N	2 WELLS	-	.700	DH (V 0.60)	X	
	800	1950		10			1.000	.150		.01	T L
GARDEN CITY	1,681	1952	M	350	N	3 WELLS	-	2.000	DC (V 0.60)	.02	J
	1,400	1952		350			2.000	.150		-	L
GENESEE	535	1948	M	225	N	2 WELLS	-	-	NONE (V 0.10)	X	X
	775	-		225			.330	X		.30	
GEORGETOWN	551	1959	M	150	N	SPRING	-	-	NONE (V 0.20)	X	S
	570	-		0		/STANDBY WELL/	.180	X		X	
GLENNS FERRY	1,374	1920	M	600	N	SPRINGS	-	X	DC (V 0.20)	.10	X
	2,000	1952		70			X	X		.30	
GOODING	2,750	X	M	X	N	3 WELLS	-	2.880	DC (V 0.20)	X	
	3,000	1953		X			NO LIMIT	.500		.10	DL
GRACE	725	1952	M	235	N	SPRINGS & WELL	-	-	NONE (V 0.20)	-	S
	725	-		0			X	.500		.24	T
GRANGEVILLE	3,642	1954	M	800	N	2 WELLS & SPRINGS	-	.950	DC (V 0.35)	X	
	3,650	X		800			X	.540		.24	D
HAGERMAN	430	1944	M	200	N	SPRING	-	X	DC (V 0.50)	X	
	650	X		0			NO LIMIT	X		-	TD
HAILEY	1,185	1937	M	375	N	SPRING & WELL	-	-	DC (SEASONAL)	X	
	1,000	-		0		2	NO LIMIT	.100		-	T
HANSON	427	1940	M	140	N	2 WELLS	-	.302	DH (V 0.30)	-	
	500	1944		0			X	.030		.03	T
HARRISON	249	1921	M	X	X	LAKE COEUR	X	.420	DH	X	
	120	1941		X		D ALENE & WELL	X	.030		.18	T
HAYDEN LAKE	247	X	M	230	N	HAYDEN LAKE	NO LIMIT	-	NONE (V 0.10)	X	
AVONDALE	1,000	-		230			-	.100		.05	T
HAYDEN LAKE	-	1897	M	167	N	HAYDEN LAKE	NO LIMIT	.500	DC (V 0.10)	X	M
IRRIGATION DIST	750	1919		0			-	X		-	D
HAZELTON	433	1954	M	170	N	2 WELLS	-	-	NONE (V 0.30)	X	
	600	-		166			X	.050		.03	T D

INVENTORY OF MUNICIPAL WATER F..CILITIES

STATE: IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12		
HEADQUARTERS	300	X	P	82	W	NORTH FORK OF	X	X	DH	X			S P
	350	1945		3		REED CREEK	-	.050		.10			
HOMEDALE	1,381	1946	M	408	W	3 WELLS	-	-	NONE (V 0.80)	X			P
	1,380	-		408			X	.100		.02		L	
HOPE	96	1909	M	38	W	SPRING	-	-	NONE	X			
	125	-		0			X	.020		.07	T		
HUETTER	114	1952	M	38	W	WELL	-	-	NONE	X			
	115	-		0			X	.015		X		L	
IDAHO CITY	188	1944	M	80	W	ELK CREEK	X	.230	DH (V 0.85)	X			S
	250	1945		0			-	.050		.04	T		
IDAHO FALLS	33,161	1962	M	10,000	W	10 WELLS	-	59.296	DC (V 0.10)	X			P
	33,000	1950		10			59.296	20.000		.50			
INKOM	528	1955	M	102	W	2 WELLS	-	-	NONE	-			U
	370	-		0			X	.192		.07			
IONA	702	1960	M	200	W	2 WELLS	-	-	NONE (V 0.20)	-			U
	720	-		0			1.580	.250		.50			
JEROME	4,761	1957	M	1,700	W	9 WELLS	-	4.300	DC VS (V 0.50)	X			
	5,800	1928		1,700			4.300	.500		.05		L	
JULIAETTA	368	1956	M	130	W	3 WELLS & SPRINGS	-	-	NONE (V0.10)	-			
	425	-		130			X	X		.18	T		
KAMIAH	1,245	1957	M	400	W	SPRINGS	-	-	NONE (V0.20)	X			U
	1,290	-		400		3 WELLS /AUX/	.260	.200		.45	T	DL	
# KELLOGG	5,061	X	P	1,910	W	BIG CREEK	X	2.000	DC	X			
	7,000	1949		575			-	1.000		.20	T	L	
KENDRICK	443	1952	M	187	W	SPRING & 2 WELLS	-	-	NONE	X			
	500	-		162			1.400	.750		.09	T		
KETCHUM	746	1957	P	308	W	3 WELLS	-	-	NONE (V 0.10)	X			
	700	-		0			1.500	.070		X	T		
KIMBERLY	1,298	1950	M	438	W	2 WELLS	-	1.224	DC (V 0.62)	X			
	1,500	1941		0			NO LIMIT	.200		.06		L	
KING HILL	200	1940	P	58	W	WELL	-	-	NONE (V 15.50)	X			U
	225	-		0			X	.035		.01			
KINGSTON	200	1957	P	99	W	SHALLOW WELL	-	X	DH (V 0.15)	-			H
	450	X		0			X	X		.01			
KOOSKIA	801	1953	M	258	W	DEEP WELL	-	-	NONE	-			P
	800	-		258			X	.250	/DH AVAILABLE/	1.00			
KOOTENAI	180	X	W	X	W	SANDPOINT	-	-	SANDPOINT	-			-
	(180)	-		X			-	-		-			
KUNA	516	1962	M	208	W	2 WELLS	-	1.800	DC (V 1.25)	-			N
	700	X		208			1.800	.200		.04			
LACLEDE	150	1942	P	48	W	RILEY CREEK	X	X	FGS (0.10)	X			
	150	X		0			-	X		-		T	
LAPWAI	500	1953	M	138	W	WELL & SPRING	-	-	NONE (V 0.30)	-			
	500	-		0			X	.060		.14		L	
LAVA HOT SPRINGS	593	1954	M	249	W	SPRINGS & WELL	-	-	NONE	-			S
	750	-		0			.700	.100		.08	T		
LEWISTON	12,691	1947	M	4,064	A	CLEARWATER RIVER	9.500	8.800	P-SO NG CAS DC T MB KP	-			N
	15,000	1924		4,060		& 3 WELLS	X	2.600	FRS VS (BH-ONE WELL)	9.85			
LEWISTON ORCHARDS	9,680	1950	M	X	W	SWEETWATER &	13.500	X	P-CAL NC MI SM FRS DC VS	X			
	9,680	X		2,300		WEBB CREEKS	-	1.500	(V 0.10)	1.50		D	
MC CALL	1,423	1917	M	500	W	PAYETTE LAKE	NO LIMIT	1.900	DC VS	-			
	1,600	1951		500			-	.200		.10		DL	
MC CAMMON	557	1955	M	120	W	CRYSTAL SPRINGS	-	-	NONE	-			X
	500	-		0			X	.320		.30			
MACKAY	652	1945	M	200	W	SPRINGS	-	-	NONE (V 0.50)	-			S
	700	-		0			X	.230		.11			

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12
MALAD CITY	2,274 2,275	1962 1948	M	730 730	N	SPRINGS & 2 WELLS	- X	1.400 1.020	DC (V 0.20)	X .38	N
MARION	200 400	1955 -	M	172 8	X	SPRINGS WELL /AUX/	- X	- .030	NONE (V 0.50)	- .05	T
MARSING	555 550	1946 1949	M	179 179	N	WELL	- X	- .060	DH (V 1.80)	X .04	J
MELBA	197 200	1937 -	M	60 98	N	2 WELLS	- .100	- .025	NONE (V 0.30)	- .02	J T
MERIDIAN	2,081 2,500	1951 1954	M	700 700	N	3 WELLS	- X	1.000 .200	VT (V 0.30)	.01 .06	J DL
MIDDLETON	541 650	1937 -	M	180 180	N	2 WELLS	- .288	- .050	NONE (V 0.30)	X .02	DL
MIDVALE	211 250	1940 -	M	75 0	N	2 WELLS	- NO LIMIT	- .040	NONE (V 0.50)	X .02	J
MINIDOKA	154 240	1939 -	M	65 0	N	2 WELLS	- X	- .025	NONE (V 0.65)	- .11	J
MINK CREEK	109 150	1953 -	M	29 0	N	CREEK & SPRINGS	X X	- .035	NONE	- .03	S T L
MONTPELIER	3,146 3,200	1960 X	M	910 9	X	3 WELLS AND SPRINGS	- 4.300	4.000 1.000	DC VS (V 0.15) 1 WELL UNTREATED	- .88	N
MOSCOW	11,183 11,200	1960 -	M	2,000 2,000	N	5 WELLS	- 3.000	- 1.700	NONE (V 0.30)	X .80	T
MOUNTAIN HOME	5,984 9,000	1955 1957	M	2,000 2,000	X	6 WELLS	- 4.500	4.464 .900	DC (V 0.90)	X .57	TDL
MOYIE SPRINGS	196 200	X X	M	X X	X	GROUND	- X	X X	DH (V 0.05)	.01 X	L
MULLAN	1,477 1,500	1890 -	P	488 28	N	MILL & BOULDER CREEKS	X -	- .250	NONE	X .07	T
MURPHY	50 100	X -	M	35 0	N	2 WELLS	- X	- .020	NONE (V 1.00)	X X	L
MURRAY	100 100	1887 -	P	48 0	X	ALDER E ALDER & GOLD RUN CREEKS	X -	- X	NONE (V 0.10)	X .05	T
NAMPA	18,013 20,000	1954 1954	M	6,000 6,000	N	6 WELLS	- 8.000	8.000 2.200	DC (V 1.50)	.27 .18	L
NAPLES	100 50	X -	P	X X	N	TRAIL CREEK	X -	- .005	NONE	- .04	L
NEWDALE	272 300	1961 -	M	100 100	N	2 WELLS	- X	- .018	NONE (V 5.00)	X -	J T L
NEW MEADOWS	647 400	1947 -	M	115 0	N	2 WELLS	- X	- .090	NONE (V 1.10)	X X	DL
NEW PLYMOUTH	940 1,100	1944 X	M	325 300	N	5 WELLS	- 2.000	1.450 .400	DC (V 0.88)	X .02	L
NEZPERCE	667 675	1950 -	P	262 250	N	WELLS	- .330	- .075	NONE (V 0.40)	X .15	D
NORTH MINK CREEK	110 110	1954 -	M	26 26	N	JUNIPER SPRINGS	- X	- .066	NONE	X -	SM T L
NOTUS	324 400	1956 -	M	115 68	N	2 WELLS	- X	- .040	NONE (V 0.30)	- .10	D
OAKLEY	613 750	1939 -	M	200 200	N	SPRINGS & WELL	- .600	- .090	NONE (V 0.37)	X .10	TD
ONAWAY	191 (190)	X -	X	X X	N	POTLATCH	- -	- -	NONE	- -	-
OROFINO	2,471 2,700	1910 1953	M	600 600	C	CLEARWATER RIVER	NO LIMIT -	1.250 .500	P-CAL HB SB FRS DC VS	X .45	T L
OSBURN	1,788 1,790	X 1953	P	X X	N	MYERS & MC FARREN CREEKS & WELL	X X	X X	DH	.03 X	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IDAHO

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PARIS	746	1962	M	250	N	SPRINGS	-	-	NONE (V 0.02)	X	N
	1,000	-		0			X	X		X	
PARMA	1,295	1957	M	408	N	2 WELLS	-	-	NONE (V 0.80)	-	N
	1,450	-		X			X	.500		.20	
PAUL	701	1945	M	200	N	2 WELLS	-	-	NONE (V 0.10)	-	
	700	-		0			.400	.200		.04	T L
PAYETTE	4,451	1957	M	1,273	N	7 WELLS	-	-	NONE (V 0.30)	-	
	4,500	-		1,273			X	.550		.38	T
PECK	186	1912	M	50	N	SPRINGS &	X	X	FGS DH	-	N
	200	X		50		BEAR CREEK	X	X		.10	
PIERCE	522	1945	P	250	N	CANAL CREEK	X	X	DH	X	
	650	X		0		/INF GALLERY/	-	X		.03	T
PLUMMER	344	1960	M	160	N	3 WELLS	-	-	NONE (V 0.20)	.07	
	345	-		155			X	X		X	L
POCATELLO	39,194	1962	M	8,800	N	4 CREEKS &	1.250	34.000	DC (V 0.85)	22.00	JSM
	39,100	X		6,600		15 WELLS	40.000	7.000		1.50	D G
PONDERAY	231	X	X	X	N	SANDPOINT	-	-	SANDPOINT	-	-
	(230)	-		X			-	-		-	
POST FALLS SOURCE 1	1,983	1946	M	500	N	WELLS	-	-	NONE	X	J
	1,850	-		500			1.700	1.000		.05	L
POST FALLS SOURCE 2	-	X	M	100	N	WELLS	-	-	NONE (V 0.10)	X	J P
	350	-		0			X	.050		.12	
* POTLATCH	880	1961	P	X	N	5 WELLS	-	-	NONE (V 0.10)	-	
	1,070	-		250			X	X	(DC PARTIAL)	2.50	D
PRESTON	3,640	1961	M	1,140	N	SPRINGS & WELL	-	2.000	DC VS	-	N
	4,000	1930		0			2.900	1.200		2.50	
PRESTON WHTNY-NSHVL W A	-	1960	P	70	N	2 SPRINGS 2 WELLS	-	-	NONE (V 0.35)	-	SM
	710	-		0			.316	.059		.04	D
PRIEST RIVER	1,749	1913	M	500	N	PEND OREILLE R	NO LIMIT	1.800	DC	X	
	2,000	1956		0			-	.864		.06	T L
RATHDRUM	710	1956	M	X	N	WELL &	X	-	NONE	-	
	710	-		0		SPRING CREEK	X	X		.40	T
RATHDRUM UPPER TWIN LAKES	-	1921	P	X	X	SPRINGS & WELLS	-	-	NONE	-	X
	150	-		X			X	X		.02	
REUBENS	113	1912	B	46	N	WELL	-	-	NONE (V0.50)	-	
	200	-		46			.110	.020		.02	T
REXBURG	4,767	1960	M	1,478	N	2 WELLS	-	-	NONE (V 0.70)	-	X
	4,700	-		1,478			6.000	.750		.50	
RICHFIELD	329	1934	M	150	N	2 WELLS	-	.100	VT (V 0.30)	X	U
	600	1954		0			X	X		.07	T
RIGBY	2,281	1961	M	756	N	3 WELLS	-	-	NONE (V 0.35)	-	J
	3,000	-		0			3.900	.750		.25	
RIGGINS	588	1960	M	X	X	1 WELL	-	-	NONE	X	X
	560	-		X			X	X		.03	
RIRIE	560	1952	M	180	N	2 WELLS	-	-	NONE (V 0.15)	-	N
	780	-		59			3.020	.500		.04	
ROBERTS	422	1958	M	145	N	WELL	-	-	NONE (V 0.70)	X	U
	480	-		X			.650	.130		.04	
ROCKLAND	258	1947	M	62	N	WELL	-	-	NONE	-	U MP
	260	-		0			.072	.040		.01	D
ROGERSON	100	X	P	20	N	SPRING	-	-	NONE (V 0.13)	X	
	80	-		-			X	.010		X	T L
RUPERT	4,153	1951	M	1,200	N	2 WELLS	-	2.500	DC (V 0.90)	X	X
	4,100	X		1,200			X	.300		.05	
SAINT ANTHONY	2,700	1953	M	900	N	3 WELLS	-	7.200	DC (V 1.30)	X	X
	2,700	1953		0			7.200	1.000		.08	

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STATE: IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12
SAINT CHARLES	300 350	1938 -	M	188 0	N	SPRING	- X	- .100	NONE	X X	S
SAINT MARIES	2,435 2,500	1936 1948	M	908 908	N	ROCKET CREEK	X -	.072 X	DC	X .24	L
SALMON	2,944 3,000	1962 X	M	758 0	N	JESSE CREEK & POLLARD CREEK	X -	2.600 .600	FC DC VS	X .12	TD
# SANDPOINT	4,355 7,000	1905 1942	M	1,878 12	N	SAND CREEK & PEND OREILLE LAKE	NO LIMIT -	3.900 1.500	P-CAS S FPS DC VS	X -	T L
SANTA	100 85	X -	P	21 0	N	SPRING	- X	- X	NONE	- .01	T
SHELLEY	2,612 2,660	1957 -	M	800 29	N	2 WELLS	- 1.300	- .400	NONE (V 0.20)	X .25	U
SHOSHONE	1,416 1,415	1952 1956	M	458 58	N	2 WELLS	- 2.600	2.600 .500	DC VS (V 0.25)	- .65	L
SILVERTON	700 (700)	X -	P	X X	N	WALLACE	- -	- -	WALLACE	- -	-
SMELTERVILLE	1,127 (1,125)	X -	P	X X	N	KELLOGG	- -	- -	KELLOGG	- -	-
SODA SPRINGS	2,424 2,500	1955 -	M	800 0	N	LEDGE CREEK	X -	- 2.400	NONE (V 0.10)	X X	S L
SPENCER	100 150	1940 -	B	35 0	N	THOMAS CREEK	X -	- .055	NONE	- X	SH TD
SPIRIT LAKE	693 800	1960 -	M	215 188	N	2 WELLS	- X	- X	NONE (DC AVAILABLE)	X .08	L
STITES	299 300	1933 -	M	98 0	N	WELL	- X	- X	NONE (V 0.40)	- .04	T
SUGAR CITY	584 750	1950 -	M	200 0	N	2 WELLS	- 1.700	- .100	NONE	- .04	U
SUN VALLEY	317 2,000	1936 -	P	28 X	N	3 WELLS	- 1.270	- .200	NONE	- .50	N
TETON	399 350	1961 -	M	188 0	N	2 WELLS	- X	- .094	NONE (V 0.80)	X .03	J
TETONIA	194 194	1961 -	M	54 0	N	WELL	- .500	- .050	NONE	- .06	U
TROY	555 600	1950 1950	M	300 300	N	BIG CREEK	X -	.290 .030	DH (V 0.10)	- .11	X
TWIN FALLS	20,126 20,500	1957 1919	M	6,258 6,258	A	SNAKE RIVER & 6 WELLS	NO LIMIT X	10.300 6.000	P-DC CA TO HB SCH FRS DC VS	- 6.00	N
TWIN FALLS ELM PARK SUB	- 250	1909 -	P	78 0	N	WELL	- X	- .025	NONE (V 1.20)	.01 X	DL
UCON	532 600	1956 -	M	200 208	N	2 WELLS	- X	- .070	NONE (V 0.20)	X X	N
VICTOR	240 255	1959 -	M	95 0	N	GAME CREEK SPRINGS	- .500	- X	NONE	- .08	S
# WALLACE	2,412 3,100	1895 1949	P	1,061 218	N	PLACER & WATSON CREEKS	14.000 -	X 2.000	DCH	X .02	T
WARDNER	577 (580)	X -	P	X X	N	KELLOGG	- -	- -	KELLOGG	- -	-
WEISER	4,208 5,000	1960 1960	M	1,508 1,508	A	2 WELLS	- 1.440	1.440 .500	DC (V 0.40)	.02 1.50	T
WENDELL	1,232 1,250	1951 -	M	425 300	N	3 WELLS	- 1.400	- .100	NONE (V 0.30) (DH SEASONAL)	X .05	DL
WESTON	284 300	1955 -	M	181 0	N	SPRINGS	- X	- .100	NONE (V 0.20)	- .09	N
WILDER	603 800	1919 -	M	208 208	N	WELL	- .167	- .080	NONE (V 0.85)	X .04	U P T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: IDAHO

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1	2	3	4	5	6	7	8	9	10	11	12
WINCHESTER	427 500	X -	M	155 130	Y	WELL	- X	- .050	NONE (V 0.10)	- .06	T
WORLEY	241 240	1952 -	M	80 0	X	2 WELLS	- X	- .050	NONE (V 0.30)	X .05	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
IDAHO

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
KELLOG	Smeltervilie Wardner
SAND POINT	Kootenai Ponderay
POTLATCH	Onaway
WALLACE	Silverton

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MONTANA

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1	2	3	4	5	6	7	8	9	10	11	12
ABSAROKEE	600 600	1962 -	M	216 216	N	3 DRILLED WELLS	- .120	- .060	NONE	- .13	N
ALBERTON	356 375	1925 1959	M	108 0	X	SPRINGS IMPOUNDED TWO RESERVOIRS	.081 X	X X	DC	X X	G
ANACONDA	12,054 12,000	1890 1940	P	3,300	S	18 LAKES 10 STRS & 3 WELLS	NO LIMIT 4.000	58.000 50.000	NG DC	4.00 48.00	M D
BAINVILLE	285 280	1950 1937	M	X X	X	WELL 2 WELL /AUX/	- X	.940 .015	DH	- .11	X
BAKER	2,365 4,000	1956 -	M	780 760	N	3 WELLS WELL /AUX/	- .400	- .260	NONE	- .30	C DL
BASIN	300 260	1940 1954	M	77 0	N	BASIN CREEK /2 AUX WELLS/	X -	X X	SO DH	- 2.80	M
BEARCREEK FAJEVO WATER W	61 100	1908 -	P	43 0	N	BEARCREEK & SPRINGS	X X	- X	NONE	X .20	D
BELGRADE	1,057 1,100	1925 -	M	350 19	N	3 WELLS	- 2.000	- X	NONE	.20 -	L
BELT	757 800	1928 X	M	225 0	N	WELL	- NO LIMIT	.480 .150	DH	- .30	N
BIGFORK PACIFIC P & L CO	500 300	1904 1936	P	135 134	N	2 DUG WELLS	- 1.080	.576 X	DC	- .25	N
BIG SANDY	954 1,100	1917 1930	M	375 344	N	15 WELLS	- X	.247 .200	DH	- -	M D
BIG TIMBER	1,660 1,660	1947 1939	M	760 9	A	COLLECTION WELL	- .386	1.000 X	NG DC	- X	P T
* BILLINGS	52,851 65,540	1907 1954	M	17,591 16,385	A	YELLOWSTONE RIVER	X -	22.000 10.800	P-CAO TC NG DC NTP SBCNO MB KC FRB	.50 12.50	P
BLACK EAGLE	2,000 (100)	X -	X	X X	N	GREAT FALLS	- -	- -	GREAT FALLS	- -	-
BONNER	400 (100)	X -	X	X X	N	MILLTOWN	- -	- -	NONE	- -	-
BOULDER	1,394 500	1953 -	M	202 0	N	3 WELLS	- 1.584	- X	NONE DC (INTERMITTENT)	.08 .08	N
BOZEMAN	13,361 13,250	1917 1954	M	3,398 2,100	N	LYMAN BOZEMAN CR MYSTIC LAKE RESVR	10.000 -	10.000 X	SO NG DC VS	X X	M D
BRADY	180 400	1948 1948	M	100 0	C	IRRIGATION DITCH STREAM	16.000 -	.070 .040	DC TO	X .04	N
BRIDGER	824 820	1942 -	M	320 12	N	3 DRILLED WELLS	- 1.400	- X	NONE	- .50	M D
BROADUS	628 630	1960 -	M	239 211	N	3 WELLS	- X	- X	NONE	X X	J P D
BROADVIEW	160 160	1955 -	M	53 0	N	WELL	- .043	- .010	NONE	- .01	N
BROCKTON	367 400	1955 -	M	52 0	N	WELL	- .100	- .050	NONE	- .05	P
BROWNING	2,011 1,710	1939 1953	M	363 218	X	WELL & 2 SPRINGS	- X	1.400 .100	DC	X .08	X
* BUTTE	27,877 50,000	1891 1956	P	13,263 1,049	A	BIG HOLE RIVER & 3 CREEKS	650.000 -	14.000 13.000	NG DC (V 0.20)	20.00 630.00	M TD
CASCADE	604 1,010	1909 1945	M	214 64	N	13 SPRINGS & 3 WELLS	- 2.000	.260 X	DH	- .20	M G
CHARLO	200 300	1948 -	M	74 0	N	WELL	- X	- X	NONE	X -	U P
CHESTER	1,158 1,200	1962 X	M	328 320	N	RESERVOIR & TIBER DAM /3 WELLS AUX/	X -	X X	DH	- 30.00	J
CHINOOK	2,326 2,600	1904 1924	M	789 736	C	MILK RIVER	X -	1.050 .425	P-CAL TC SB FRS NG DC VS (V 0.30)	.40 X	T

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1	2	3	4	5	6	7	8	9	10	11	12
CHOTEAU	1,966 2,100	1962 -	M	468 8	N	2 SPRINGS /WELL AUX/	- 1.000	- .429	NONE	.03 .74	J M DLG
CIRCLE	1,117 1,200	1937 X	M	347 347	X	WELL /2 WELLS AUX/	- .200	.350 X	DC	- .07	X
CLYDE PARK	253 300	1915 1962	M	84 X	N	SPRINGS	- .200	.220 .035	DH	X X	X
COFFEE CREEK	100 100	1912 X	M	38 0	N	SPRING	- X	X X	DH	- .02	J M
COLUMBIA FALLS	2,132 2,760	1936 1952	M	838 400	N	CREEK SPRINGS & 2 WELLS	1.193 1.440	.500 X	DCH	X 1.19	SH D
COLUMBIA HEIGHTS /SOUTH MORRAL/	50 30	1957 -	P	14 14	N	WELL	- X	- X	NONE	X X	U G
COLUMBIA HEIGHTS /NORTH STEEL/	- 40	1957 -	P	710 0	N	WELL	- X	- X	NONE	X X	X
COLUMBUS	1,281 1,280	1914 1941	M	502 450	N	TWO INFILTRATION WELLS	- .750	1.152 X	FS KG DC	- .33	U P T
CONRAD	2,665 3,000	1937 1957	M	978 250	X	LAKE FRANCIS IRRIG CANAL/AUX/	201.000 -	1.500 .750	DC (IRR CANAL) P-CA SO FP DC VT	.75 2.20	M T L
CORAM	400 75	1961 1961	P	25 0	N	SPRING	- X	.240 X	DH	- .05	J T L
CROW AGENCY	600 900	1937 1937	M	X 0	N	DUG WELL IRRIG WATER /AUX/	- X	.600 X	DH (V 0.38)	- .14	J L
CULBERTSON	919 920	1953 1939	M	330 279	N	MO R /SUMMER/ WELL /WINTER/	X X	1.080 X	DH	X .15	N
CUT BANK	4,539 4,600	X 1951	M	1,375 1,350	A	CUT BANK CREEKS WELL /WINTER/	.500 .290	1.960 .662	P-(MTPS SV)TC FRS NG DC	- 1.30	P
DARBY	398 400	1961 -	M	115 0	N	DRILLED WELL	- X	- .070	NONE	X .10	N
DEER LODGE	4,681 4,900	1935 1951	M	1,218 62	N	TINCUP JOE CR 3 WELLS INFIL GAL	X 5.470	6.600 X	NG DC	X .79	D G
DENTON	410 450	1919 X	M	212 1	N	SPRINGS	- X	X X	DH	X .22	L
DILLON	3,690 4,000	1948 1949	M	1,250 930	N	RATTLESNAKE CREEK 2 WELLS	2.000 1.440	2.880 1.000	SO AT NG DC	- 1.75	M D
DODSON	313 350	1917 -	M	78 0	X	DUG WELL	- X	- X	NONE	X .11	N
DUTTON	504 550	1955 -	M	210 207	N	DUG WELL	- X	- .060	NONE	X X	JSMP TDLG
EAST GLACIER PARK	350 200	1914 1930	P	X X	X	MIDVALE CREEK	X -	X X	DH	- .30	N
EAST HELENA	1,490 1,450	1954 1936	M	500 0	N	MC CLELLAN CR & 2 DRILLED WELLS	X X	X X	DC	X .50	D
EKALAKA	738 735	1954 -	M	280 280	N	3 DRILLED WELLS	- .200	- .150	NONE	X .14	L
ENNIS	525 530	X -	X	150 0	N	DRILLED WELL	- X	- X	NONE	- X	N
EUREKA	1,229 1,230	1918 1937	M	365 2	N	SINCLAIR CR & IRRIGATION DITCH	X -	.518 .345	DC FGS	- .57	N
FAIRFIELD	752 800	1945 -	M	357 8	N	2 DRILLED WELLS	- 1.010	1.300 X	NONE DH (INTERMITTENT)	.07 -	J D
FAIRVIEW	1,006 1,150	1935 -	M	380 0	N	2 DRILLED WELLS	- 1.010	- .215	NONE	X .10	S L
FERDIG	150 (100)	X -	M	X X	N	KEVIN	- -	- -	NONE	- -	-
FLAXVILLE	262 280	1957 -	M	74 69	N	2 WELLS	- X	- X	NONE	- .03	U

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1	2	3	4	5	6	7	8	9	10	11	12
FORSYTH	2,032 2,775	1931 1931	M	782 700	N	YELLOWSTONE RIVER	NO LIMIT -	1.500 .432	P-AT SBO CALSO MT SC TC FRS DC	- .33	J M T L
FORT BELKNAP	195 250	1900 1933	M	X X	N	MILK RIVER	X -	.072 .018	P-CA FRS DH VT	- .05	N
FORT BENTON	1,887 2,000	1935 1934	M	700 4	N	MISSOURI RIVER	.800 -	1.000 .630	P-CA SBC FRS NG DC TO	.05 .65	T
FORTINE	150 130	1916 -	P	39 0	N	DEEP CREEK IMPOUNDMENT	.250 -	- X	NONE	X 1.00	X
FORT PECK	950 500	1934 1938	M	X X	X	FORT PECK RESERVOIR	NO LIMIT -	1.080 X	DC	- 1.20	N
FROID	418 500	1956 -	M	124 109	N	WELL	- 2.000	- .070	NONE	X .05	D
FROMBERG	367 370	1915 1947	M	150 0	N	INFIL GAL & YELLOWSTONE RIVER	X .250	.430 X	DC	X .10	X
GARDINER SOURCE 1	400 250	1920 1952	P	88 0	N	SPRINGS	- X	X .075	DC NG	X X	N
GARDINER SOURCE 2	- 1,000	1903 1912	P	148 97	N	YELLOWSTONE RIVER	X -	.290 .140	DC KG	.06 .03	L
GERALDINE	364 375	1959 X	M	148 1	N	3 ARTESIAN WELLS	- .100	.100 .080	DH	- .10	M D G
GEYSER	175 160	1937 -	X	50 0	N	ARTESIAN WELL	- X	- X	NONE	- X	N
GLASGOW	6,398 7,500	1957 -	M	1,635 1,639	N	3 DRILLED WELLS	- 2.000	- .810	NONE	- 1.85	T
GLENDIVE SOURCE 1	7,058 7,050	1907 1960	M	1,769 1,751	C	YELLOWSTONE RIVER 2 WELLS	NO LIMIT .320	4.000 1.000	PH-SO CAOL (MTPS SV) TC KC FRS NG DC	.26 1.00	P LQ
GLENDIVE FOREST PARK SUBD	- 400	1956 -	P	107 X	N	2 WELLS	- X	- X	NONE	- .10	J
GLENDIVE HIGHLAND PK SUBD	- 500	X -	P	X X	N	2 DRILLED WELLS	- X	- X	NONE	- .10	J P T L
# GREAT FALLS	55,357 72,000	1889 1952	M	14,700 2,375	A	MISSOURI RIVER	NO LIMIT -	48.000 11.850	P-TC MT(CA DC CL)MBP SCM DC FRS NB (V0.09)	1.30 11.00	P
HAMILTON	2,475 4,000	1935 -	P	1,000 100	N	4 WELLS	- 4.000	- X	NONE	X .50	X
HARDIN	2,789 3,000	1914 1956	M	899 899	N	BIG HORN RIVER	X -	2.000 .460	P-SB CLA MTB SAC FRS DC KC	X X	M
HARLEM	1,267 1,300	1932 1962	M	408 400	C	MILK RIVER	19.000 -	.470 .110	P-(MTPS SV) FRS CO DC NG	- .05	L
HARLOWTON	1,734 1,750	1955 X	M	704 34	N	4 WELLS	- 2.050	2.050 X	DH /1 WELL ONLY/	X .50	N
HAVRE	10,740 11,000	1950 1951	M	3,531 2,865	C	MILK RIVER & 4 WELLS	X 1.000	2.000 1.700	P-CAL TC DC MTP SCM FRS K	.20 3.75	DL
HELENA	20,227 25,000	X 1960	M	5,817 5,488	C	WELLS TENMILE CR SPGS MISSOURI R	810.000 9.114	18.000 4.500	P-DH NC CALO MA SCM FRS DC	- 15.70	M D
HIGHWOOD	200 150	1956 -	M	56 0	N	2 CASED WELLS	- .200	- X	NONE	X .04	N
HINGHAM	254 300	1957 X	M	X X	X	2 WELLS	- X	.080 X	DH	X .03	P L
HINSDALE	350 350	1916 X	M	134 104	X	DUG WELL	- .720	.360 .050	DC	- .10	D
HOT SPRINGS	585 650	1935 1953	M	243 242	N	HOT SPRINGS CREEK /WELL AUX/	X -	X X	DC	- .20	U
HUNGRY HORSE SOURCE 1	500 250	X -	P	54 4	N	DUG WELL	- X	- X	NONE	X .06	MP L
HUNGRY HORSE SOURCE 2	- 100	1948 -	P	20 0	N	SPRING	- X	- X	NONE	X X	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MONTANA

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
HUNTLEY	250	X	X	X	X	GROUND	-	X	DC	X	X
	75	X		X			X	X		X	
HYSHAM	494	1954	M	175	X	2 WELLS &	-	.600	DH	X	X
	450	1950		150		INFILTRATION GAL	.600	X		.02	
JOLIET	452	1958	M	208	W	3 DRILLED WELLS	-	-	NONE	-	J
	500	-		0			.475	.100		.13	LG
JORDAN	557	1959	M	141	W	WELL	-	-	NONE	X	X
	550	-		120			X	.027		.21	
JUDITH GAP	185	1954	M	44	W	2 WELLS	-	-	NONE	X	
	160	-		0			.085	X		.05	L
KALISPELL	10,151	1955	M	3,819	W	SPRING &	-	5.000	TO DH	-	U MP
	12,000	X		3,784		2 WELLS	5.000	1.830		4.50	G
◆ KEVIN	375	1959	M	110	W	7 WELLS &	-	-	NONE	X	
	350	-		5		SPRING	X	.086		.90	LG
KREMLIN	125	X	P	X	X	WELL	-	-	NONE	X	J
	125	-		X			X	X		.03	
LAUREL	4,601	1921	M	1,439	X	YELLOWSTONE RIVER	2.500	4.000	P-CA MB SOC FRS DC	.75	M
	5,000	1956		239			-	X	VS	1.00	L
LEWISTOWN	7,408	1915	M	2,553	W	BIG SPRING	-	-	NONE	X	X
	9,200	-		306			24.000	2.000		1.35	
LIBBY	2,828	1910	P	1,220	W	FLOWER CREEK	80.000	X	SO DC	-	M
	3,500	1926		141			-	X		-	T L
LIMA	397	1942	P	208	X	SPRINGS	-	X	DH	X	X
UNION PACIFIC R R	300	X		0			X	X		.80	
LIVINGSTON	8,229	1917	M	2,669	C	YELLOWSTONE RIVER	NO LIMIT	4.000	P-CLA SB FRS DC	X	
	10,000	1954		2,669		/3 AUX WELLS/	-	1.750		2.00	LG
LOCKWOOD WATER	-	1957	M	223	W	2 WELLS	-	.650	DH	-	
USERS ASSOC	1,000	X		223			X	X		.13	L
LODGE GRASS	687	1963	M	168	W	2 WELLS	-	-	NONE	X	N
	800	-		168			.500	X		.10	
MALTA	2,239	1948	M	796	A	DUG WELL &	-	1.720	DH KC	-	J
	2,300	X		0		DRILLED WELL	1.872	X		.13	G
MANHATTAN	869	1958	M	276	W	SPRINGS	-	1.584	DH	-	J M
	900	X		8		WELL /AUX/	.648	X		-	TD
MARTIN CITY	500	1950	P	62	W	2 WELLS	-	-	NONE	-	
MARTIN CITY W CO	250	-		0			X	X		X	D
MEADERVILLE	1,345	X	X	X	W	BUTTE	-	-	BUTTE	-	-
MC QUEEN	(1,500)	-		X			-	-		-	
MEDICINE LAKE	452	1915	M	158	W	DRILLED WELL	-	1.080	DH	.06	J P
	460	1925		150		DUG WELL	.720	.050		-	DL
MELSTONE	266	1963	M	97	W	WELL & CISTERN	-	X	DH	X	X
	270	X		0			.150	X		.15	
MILES CITY	9,665	X	M	2,870	C	YELLOWSTONE RIVER	NO LIMIT	4.000	PH-CLAS MBP SB R	1.90	S
	9,400	1939		2,688		& WELL	.500	1.170	FRS NG DC VS (V 0.40)	-	T
◆ MILLTOWN	650	1940	P	75	W	WELL	-	-	NONE	.04	
	750	-		0			.025	X		X	L
MISSOULA	27,090	1902	P	11,100	S	RATTLESNAKE CREEK	8.000	45.000	NG DC	-	J
	40,000	1950		998		& 9 WELLS	14.000	X		1.00	D
MOORE	218	1911	M	70	W	DUG WELL	-	-	NONE	-	N
	200	-		0			X	.025		.05	
MUSSELSHELL	350	1920	M	28	W	WELL	-	-	NONE	-	
	140	-		0			X	.007		.01	TDL
NASHUA	796	1958	M	314	W	DRILLED WELL	-	1.080	DH	-	
	810	X		0			1.500	X		.11	L
NEIHART	150	1898	M	54	W	O BRIEN CREEK	X	X	DH	-	X
	150	1961		0		/IMPOUNDMENT/	-	X		X	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MONTANA

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
OILMONT	250	X		X	X	N	KEVIN	-	-	NONE	-		-
	(50)	-			X			-	-		-		
OPHEIM	457	1957		M	110	N	DRILLED WELL	-	-	NONE	X		N
	350	-			110		/2 WELLS AUX/	.138	.035		.07		
PARADISE	280	1926		P	75	N	DUG WELL	-	.600	DH	-		N
	300	1949			0			X	X		.20		
PHILLIPSBURG	1,107	1937		M	418	X	S BOULDER FROST	NO LIMIT	1.000	DH	X		
	1,080	1954			7		CRS & FRED BURR L	-	.083		X		D
PLAINS	769	1905		P	338	N	SPRINGS	-	X	DC	X		M
	770	1952			300			.700	X		.25		D
PLENTYWOOD	2,121	1957		M	838	N	5 WELLS	-	-	NONE	.15		N
	2,120	-			795		/WELL AUX/	X	X		.49		
PLEVNA SOURCE 1	263	1955		M	69	N	2 WELLS	-	-	NONE	.09		MP
	250	-			0			.122	.075		-		TD
PLEVNA SOURCE 2	-	X		P	27	N	2 WELLS	-	-	NONE	-		X
	80	-			0			.045	X		-		
POISON	2,314	1922		M	1,135	N	LAKE & WELL	X	2.650	DC VS	.50		J
	3,890	1949			985			.650	.648		.50		D
POPLAR	1,565	1945		M	428	N	2 WELLS	-	-	NONE	-		
	2,000	-			420			1.728	.190		.10		L
RAMSAY	100	1917		M	32	X	2 WELLS	-	.432	DH	-		N
	150	1960			0			.432	X		.05		
RED LODGE	2,278	1890		M	989	N	WEST FORK OF ROCK	NO LIMIT	2.000	DC	X		X
	2,300	1952			0		CREEK	-	X		1.00		
REXFORD	300	1926		M	99	N	SULLIVAN CREEK	.080	X	DH	-		
	400	1958			0			-	X		.05		TD
RICHEY	480	1937		M	186	N	2 WELLS	-	.110	DH	.11		
	450	X			175			.160	.025		.11		D
RONAN	1,334	1929		M	400	X	S FK CROW CREEK	1.500	2.000	DC	-		N
	1,400	1944			48		/IMPOUNDMENT/	-	X		.10		
ROUND BUTTE	450	1956		P	112	N	ARTESIAN WELL	-	-	NONE	-		N
	450	-			112			.670	X		.13		
ROUNDUP	2,842	1935		M	1,129	N	3 WELLS	-	2.500	DH VT (V 0.40)	-		
	2,800	1945			913			X	.500		1.00		D
RUDYARD	650	1951		P	167	X	2 WELLS	-	.072	DH	-		M
	600	1952			156			.074	X		.05		DL
RYEGATE	314	1925		M	98	N	DUG WELL	-	-	NONE	.05		
	100	-			0			X	.030		.04		T
SACO	490	1962		M	201	X	SPRING	-	X	DH	X		J MP
	490	X			162		/WELL AUX/	NO LIMIT	X		-		T LG
SAINT IGNATIUS	940	1940		M	238	N	MISSION CREEK	-	X	DC	X		X
	600	1952			0		INFILTRATION GAL	X	X		.04		
SALTESE	100	1910		P	22	X	PACKER &	X	-	NONE	X		X
	60	-			0		SLIVER CREEKS	-	X		X		
SANDCOULEE	385	1960		P	61	N	DRILLED WELL	-	-	NONE	-		P
	385	-			0			.120	.096		.01		L
SCOBEY	1,726	1950		M	646	N	INFILTRATION GAL	-	X	DC	X		J
	2,000	1959			599		& 3 WELLS	X	.540		X		
SHELBY	4,017	1940		M	1,238	N	4 WELLS	-	-	NONE	X		N
	4,000	-			1,221			2.450	.542		1.10		
SHERIDAN	539	1917		M	220	X	INDIAN CREEK	.220	X	DC M	X		J
	600	1952			0		SPRING	X	X		.12		LG
SIDNEY	4,564	1915		M	1,064	N	6 WELLS	-	-	NONE	X		
	5,000	-			1,057			2.880	X		.30		D
SILVER BOW PARK FLORAL PARK	4,798	X		X	X	N	BUTTE	-	-	BUTTE	-		-
	(4,800)	-			X			-	-		-		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MONTANA

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1	2	3	4	5	6	7	8	9	10	11		12
SOMERS	700	1910	P	155	W	FLATHEAD LAKE	NO LIMIT	2.890	DC	.20		DL
SOMERS WATER CO	800	1924		0			-	.200		.20		
SQUARE BUTTE	85	1960	P	23	W	SPRINGS	-	-	NONE	-		M
	100	-		0			X	X		.02		D
STANFORD	615	1952	M	217	X	5 DRILLED WELLS	-	.144	I-AM	-		U
	620	1952		215			.252	.033		.08		
STEVENSVILLE	784	1937	M	320	W	INFILTRATION GAL	-	.505	DH	X		
	800	1941		0		& 3 WELLS	265.100	X		.09		LG
STOCKETT	400	1955	P	X	X	SPRING	-	-	NONE	X		US
	400	-		0			.144	X		.01		T LG
SUNBURST	882	1941	M	205	W	3 WELLS	-	-	NONE	X		M
	850	-		26		/4 WELLS AUX/	X	.229		X		D
SUPERIOR	1,242	X	P	X	W	WELL & 3	-	X	SO	.26		X
MONTANA POWER CO	1,250	X		X		SPRINGS	X	.225		-		
THOMPSON FALLS	1,274	1957	M	495	W	ASHLEY CREEK	X	1.440	DC	-		N
	1,250	1953		22		& DUG WELL	.500	.125		1.10		
THOMPSON FALLS	-	X	X	12	W	DUG WELL	-	-	NONE	-		X
WOODLIN COMMUNITY	50	-		8			.017	X		-		
THREE FORKS	1,161	1933	M	458	W	4 DRILLED WELLS	-	-	NONE	X		J
	1,200	-		458			1.440	X		.10		
TOWNSEND	1,528	1911	M	479	W	2 DRILLED WELLS	-	1.440	DC	-		N
	1,600	X		0			1.440	X		.20		
TRACY	50	1961	P	45	X	DRILLED WELL	-	-	NONE	-		U P
WATER USERS ASSN	150	-		X			X	X		.03		L
TRIDENT	200	1930	P	50	W	3 WELLS	-	-	NONE	-		N
IDEAL CEMENT CO	100	-		0			.360	X		.05		
TROUT CREEK	64	1955	M	32	X	DEEP WELL	-	.431	DH	-		MP
	120	1962		29			NO LIMIT	.035		.10		D
TROY	885	1957	M	328	W	O BRIAN CR &	X	1.150	DC	.04		M
	1,100	1951		0		DRILLED WELL	1.080	.200		X		
TWIN BRIDGES	509	1946	M	175	W	WELL	-	-	NONE	X		J
	510	-		0		/WELL AUX/	.720	X		.05		
VALIER	724	1948	M	255	W	6 WELLS	-	-	NONE	.10		
	750	-		198			X	.160		.06		G
VAUGHN	135	1934	M	65	W	ARTESIAN WELL	-	-	NONE	-		U
	160	-		0			X	X		.07		L
VIRGINIA CITY	194	X	M	65	W	2 SPRINGS	-	-	NONE	-		SM
	200	-		0			.010	X		-		DL
WALKERVILLE	1,453	X	X	X	W	BUTTE	-	-	BUTTE	-		-
	(1,500)	-		X			-	-		-		
WEST BILLINGS	3,500	X	X	X	W	BILLINGS	-	-	BILLINGS	-		-
	(2,200)	-		X			-	-		-		
WESTBY	309	X	X	49	X	DRILLED WELL	-	.072	DC	-		X
	370	X		30			.072	X		.03		
WEST YELLOWSTONE	150	1943	P	X	W	WELL	-	-	NONE	X		X
	50	-		0			X	X		.07		
WHITEFISH	2,965	1907	M	1,537	W	HASKILL CREEK	NO LIMIT	9.500	DC	-		J
	5,000	1941		815		LAKE & WELL	1.880	1.500		11.00		
WHITEFISH	-	1924	P	X	W	DUG WELL	-	.500	DC	-		N
GR N SUPPLY	150	1930		X			X	X		X		
WHITEHALL	898	1958	M	329	W	3 DRILLED WELLS	-	-	NONE	X		U
	900	-		0			1.080	X		.10		
WHITE SULPHUR	1,519	1948	M	515	W	WILLOW CREEK	.500	X	DH	-		US
SPRINGS	1,500	1952		0			-	.300		.45		D
WIBAUX	766	1957	M	234	W	3 DRILLED WELLS	-	-	NONE	-		P
	770	-		230			.350	X		.08		L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MONTANA

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WINIFRED	220 200	1959 -	M	79 68	N	2 DUG WELLS	- .260	- X	NONE	- .05	N
WINNETT	360 385	1940 -	M	117 94	X	DRILLED WELL	- X	- X	NONE	X .09	X
WOLF POINT	3,585 3,585	1917 -	M	938 900	N	3 WELLS	- 2.000	- .400	NONE	X .50	DL
WORDEN	225 1,100	1956 1956	M	125 115	A	UNDERGROUND TILE DRAIN	- .720	.288 X	DH (V 1.00)	.06 .04	N
WYOLA	87 225	1937 1953	M	30 23	X	DUG WELL	- X	.090 X	DH	X .03	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE
MONTANA

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BILLINGS	West Billings
BUTTE	Meaderville - McQueen Silver Bow Park - Floral Park Walkerville
GREAT FALLS	Black Eagle
KEVIN	Oilmont Ferdig
MILLTOWN	Bonner

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply; Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Depend-able Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains; Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ALPINE	775 900	1910 1954	M	214 210	N	SCHOOLHOUSE SPGS & GROVE SPRINGS	- .323	X X	DC	X .22	P TD
ALTAMONT	102 130	1953 -	M	29 X	X	DRILLED WELL	- .324	- X	NONE	.04 -	U
ALTON FARMERS ASSN	116 110	1916 -	P	30 0	N	SPRINGS	- X	- X	NONE	- .02	U
AMALGA	198 200	1938 -	M	61 61	N	3 ARTESIAN WELLS 3 PUMPED WELLS	- X	- X	NONE	.50 -	X
AMERICAN FORK	6,373 7,200	1958 1955	M	1,979 1,950	N	2 SPRINGS & 2 WELLS	- 2.010	X .750	DC	- 1.37	N
ANNABELLA	177 200	1960 -	M	73 70	N	3 SPRINGS	- .088	- X	NONE	- .12	U T L
ANTIMONY	161 230	1938 -	M	51 0	N	SPRING	- .214	- X	NONE	- .01	U
AURORA	465 465	1953 -	M	138 138	N	2 SPRINGS & WELL	- .531	- X	NONE	- .25	U M L
AUSTIN	100 105	1949 -	P	28 28	N	3 SPRINGS	- .065	- X	NONE	X .03	U
BEAR RIVER ACME WATER COMPANY	447 460	1924 -	P	168 168	N	SPRINGS	- 2.070	- X	NONE	X .20	X
BEAVER	1,548 1,640	1950 1954	M	620 615	N	SPRING WELL BEAVER R /AUX/	- 1.800	X .338	DC	- .20	U M L
BEAVER DAM	40 40	1909 -	M	12 0	N	2 SPRINGS	- X	- X	NONE	- .01	X
BENNION	200 (200)	X -	P	X X	N	WEST SIDE WATER COMPANY	- -	- -	NONE	- -	-
BENSON	482 65	X -	P	X X	N	3 ARTESIAN WELLS	- X	- X	NONE	- -	X
BELL CANYON IRRIGATION CO	800 800	1935 X	P	115 115	N	SPRING	- X	X X	DH	- .23	U T
BICKNELL	366 360	1957 -	M	92 92	N	SPRINGS WELL /AUX/	- X	- X	NONE	X .09	U M
BINGHAM CITY	1,516 160	1912 1955	B	45 0	N	DRY FORK TUNNEL & KELSEY SPRING	- .205	.720 X	DC	X .20	M L
BLANDING	1,805 2,200	1962 -	M	545 545	N	INDIAN & JOHNSON CREEKS	1.540 -	- .480	NONE	- X	M T
BLUFF	100 100	1908 -	M	13 0	N	ARTESIAN WELL	- .043	- X	NONE	- -	DL
BLUFFDALE	500 (500)	X -	P	X X	N	RIVERTON	- -	- -	RIVERTON	- -	-
BONANZA	60 170	1944 1956	P	45 5	N	DUG WELL	- .648	.720 X	DCS FC	- 3.98	N
BOTHWELL	302 290	1937 -	M	78 78	N	2 WELLS	- .309	- X	NONE	- .06	P
BOULDER	150 70	1956 -	M	27 27	N	2 SPRINGS	- .129	- X	NONE	- .04	X
BOUNTIFUL	17,039 21,000	1955 1953	M	4,600 4,600	N	7 WELLS	- 5.490	5.490 X	NC DC	7.25 -	X
BRIGHAM CITY	11,728 15,500	1957 X	M	3,450 3,400	N	5 SPRINGS & 4 WELLS	- 12.050	6.000 X	DC	X 2.28	N
BURRVILLE	30 20	1933 -	M	11 0	N	SPRING	- X	- X	NONE	- .01	N
CANNONVILLE	153 145	1947 -	P	28 28	N	SPRING	- .006	- X	NONE	- .01	J M L
CARBONVILLE	180 (180)	X -	M	X X	N	PRICE	- -	- -	PRICE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply	Year Oper. Served: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grad. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
CASTLE DALE	617	1946	M	M	235	N	MAMMOTH CANAL	3.890	X	P-SO FR BC	-		
	965	1952			239			-	X			.62	T
* CASTLE GATE	321	1918	P	P	99	N	PRICE RIVER	1.940	1.010	P-CA HB SO FR DC	-		N
	320	1918			0			-	X			.15	
CEDAR CITY	7,543	1960	M	M	1,898	N	2 WELLS-2 CREEKS	.475	X	DC	-		M
	7,545	1952			1,898		& 24 SPRINGS	3.780	X			6.90	T
CEDAR FORT	185	X	M	M	53	N	2 SPRINGS	-	-	NONE	-		U M
	200	-			0			.970	X		-		TDL
CENTER CREEK	170	1913	P	P	29	N	SPRING	-	-	NONE	-		U M
	170	-			0			X	X		-		TDL
CENTERFIELD	475	1909	M	M	165	N	SPRING	-	-	NONE	-		M
	470	-			165			.486	X			.23	TD
CENTERVILLE SOURCE 1	2,361	X	M	M	615	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
	(1,450)	-			600		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
CENTERVILLE SOURCE 2	-	1915	M	M	X	N	2 WELLS	-	-	NONE	-		
	1,450	-			X			X	X			.49	L
CENTRAL /SEVIER COUNTY/	196	1952	P	P	60	N	2 SPRINGS	-	-	NONE		.08	N
	195	-			60			.112	X			.03	
CENTRAL /WASHINGTON CO/	21	1935	M	M	11	N	NERVILLE SPRINGS	-	-	NONE	X		M
	20	-			11			.040	X			.01	L
CHARLESTON	223	1949	M	M	72	N	SPRINGS	-	-	NONE	-		X
	300	-			72			.162	X			.05	
CHESTER	27	1935	M	M	7	X	WELL	-	-	NONE	-		P
	30	-			0			.043	X		-		L
CHESTERFIELD	500	1955	M	M	450	N	SALT LAKE COUNTY	-	-	SALT LAKE COUNTY WATER	-		-
	(2,200)	-			400		W C D	-	-	CONSERVATION DISTRICT	-		-
CIRCLEVILLE	478	1957	M	M	147	X	SPRING &	-	-	NONE	-		N
	490	-			147		WELL	.869	X			.10	
CLARKSTON	490	1900	M	M	153	N	CITY CREEK SPRGS	-	X	DH	X		N
	520	X			151		BIRCH CREEK SPRGS	4.800	X			.29	
CLAWSON	75	1918	M	M	30	N	IRRIGATION CANAL	X	X	DH	X		
	75	X			0			-	X			.05	T L
CLEARCREEK	142	1910	P	P	50	X	SPRINGS	-	-	NONE	-		N
	100	-			0			X	X			.05	
CLEARFIELD SOURCE 1	8,833	1961	P	P	1,960	N	N FK KAYS CR &	.890	-	NONE	-		N
	4,500	-			1,960		3 WELLS	4.468	X			2.43	
CLEARFIELD SOURCE 2	-	1961	P	P	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
	(4,500)	-			-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
CLEVELAND	261	1935	M	M	90	N	STREAM	X	-	NONE	X		
	280	-			85			-	X			.86	D
CLINTON	1,025	1959	M	M	285	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
	(1,200)	-			285		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
COALVILLE	907	1950	M	M	327	X	3 SPRINGS &	-	X	D	-		M
	930	X			7		WELL	.416	X			.37	L
COLUMBIA SOURCE 1	300	1923	P	P	96	N	SPRINGS	-	X	DH	.09		
	150	X			0			X	X			.20	T
COLUMBIA SOURCE 2	-	1923	P	P	-	N	JOINT VENTURE	-	-	JOINT VENTURE	-		-
	(150)	-			-		WATER SYSTEM	-	-	WATER SYSTEM	-		
COPPERTON IMP DISTRICT	850	1934	P	P	238	N	2 DEEP WELLS &	X	X	DC	.01		N
	1,200	X			225		BARNEYS CANYON	X	X		.43		
CORINNE	510	1913	M	M	134	N	SPRINGS	-	-	NONE	X		
	515	-			131			.129	X			.05	L
CORNISH	157	1932	M	M	43	N	2 SPRINGS	-	X	DH	-		U
	220	X			38			.029	X			.20	T
COVE	60	1903	P	P	14	N	SPRING	-	-	NONE	X		
	60	-			0			.010	X			.02	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

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1	2	3	4	5	6	7	8	9	10	11	12
CROYDEN	107	1940	P	13	N	2 SPRINGS	-	-	NONE	-	U
	85	-		0			.004	X		.07	T L
DANIELS PRECINCT	290	X	P	X	N	SPRING	-	-	NONE	X	X
SOURCE 1	30	-		X			X	X		-	
DANIELS PRECINCT	-	X	P	X	N	SPRINGS	-	-	NONE	X	U H
SOURCE 2	30	-		X			X	X		.08	L
DELTA	1,576	1954	M	602	X	2 WELLS	-	-	NONE	-	N
	1,575	-		602			1.360	X		.10	
DEVILS SLIDE	250	1944	P	56	X	2 WELLS	-	X	DC	-	N
	350	X		0			X	X		.50	
DEWEYVILLE	265	1953	M	63	N	SPRING & WELL	-	-	NONE	X	N
	260	-		63			X	X		.38	
DRAGERTON	2,959	1942	P	700	N	JOINT VENTURE	-	-	JOINT VENTURE	-	-
	(3,000)	-		1		WATER SYSTEM	-	-	WATER SYSTEM	-	
DRAPER	2,500	1919	M	650	N	BIG WILLOW CREEK	.650	X	DC	X	U H
	2,500	1953		650			-	X		.73	
DRY CREEK	350	1850	M	80	N	DRY CREEK	32.300	-	NONE	-	
IRRIGATION CO	350	-		80			-	X		.05	T
DUCHESNE	770	1957	M	255	N	2 WELLS	-	-	NONE	-	M
	800	-		255			X	X		-	TDL
EAST GARLAND	222	X	P	X	N	FIELDING	-	-	NONE	-	-
	(220)	-		X			-	-		-	
EAST LAYTON	444	1957	M	116	N	SPRINGS	-	-	NONE	-	U H
SOURCE 1	250	-		116			.108	X		.07	L
EAST LAYTON	-	1957	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(250)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	
EAST MILLCREEK	6,000	1954	P	X	N	SPRING	-	X	D	X	U
	100	1955		X			X	X		.30	T
ECHO	160	1959	M	28	N	SPRING &	-	-	NONE	.03	
	65	-		0		WELL	.086	X		.01	D
EDEN	230	1919	P	70	N	BURNETT SPRING	-	-	NONE	-	
EDEN WATERWORKS CO	250	-		70			.159	X		.10	D
ELBERTA	50	X	M	19	N	WELL	-	-	NONE	-	U
	50	-		17			X	X		.04	
ELMO	175	1935	M	40	N	CLEVELAND CANAL	X	X	SO DH	-	
	300	1943		40			-	X		.10	T L
ELSINORE	483	1949	M	185	N	4 SPRINGS &	-	-	NONE	-	
	475	-		180		WELL	.388	X		.23	D
ELWOOD	345	1958	M	67	N	SPRINGS &	-	-	NONE	X	N
	290	-		67		WELL	X	X		.18	
EMERY	326	1919	M	100	N	EMERY CANAL	X	X	DH	-	S
	375	1951		0			-	X		.14	T
ENTERPRISE	859	1955	M	185	N	3 SPRINGS &	-	-	NONE	-	P
	850	-		197		WELL	X	X		.20	L
EPHRAIM	1,801	1940	M	611	N	5 SPRINGS	-	-	NONE	-	N
	1,825	-		603			1.200	X		.38	
ESCALANTE	702	1961	M	207	X	4 SPRINGS &	X	-	NONE	-	U H
	700	-		207		DEEP CREEK	.323	X		.35	DL
EUREKA	771	1904	M	282	X	5 WELLS &	-	-	NONE	-	U
	750	-		282		SPRING	X	X		.30	L
FAIRFIELD	93	1937	P	18	N	SPRING	-	-	NONE	-	U H
FAIRFIELD IRRIG CO	85	-		0			.086	X		-	
FAIRVIEW	655	1952	M	298	X	5 SPRINGS &	-	-	NONE	-	N
	665	-		298		WELL	2.590	X		.20	
FARMINGTON	1,951	X	M	X	X	2 STREAMS	.140	X	DC	-	US
SOURCE 1	1,050	1948		550			-	X		.93	T L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

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1	2	3	4	5	6	7	8	9	10	11	12
FARMINGTON	-	X	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(1,050)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	
FAYETTE	161	1957	P	50	X	SPRINGS	-	-	NONE	.03	N
FAYETTE WATER CO	145	-		50			3.230	X		.07	
FERRON	386	1938	M	195	X	FERRON CREEK	X	X	SO DH	-	
	700	X		172			-	X		.50	T
* FIELDING	270	1919	P	160	N	14 SMALL SPRINGS	-	-	NONE	X	X
	300	-		160			.970	X		.80	
FILLMORE	1,602	1957	M	664	X	SPRINGS &	-	-	NONE	-	X
	1,600	-		619		2 WELLS	1.150	X		.65	
FORT DUCHESNE	200	1936	M	40	X	INDIAN BEACH	X	X	P-CAL DC FPS MB SC	-	N
	200	1936		0		CANAL	-	X		.08	
FOUNTAIN GREEN	544	1912	M	198	X	SPRING	-	-	NONE	-	M
	570	-		188			.646	X		.85	L
FREEDOM	30	1903	P	20	N	SPRING	-	-	NONE	X	U M
	25	-		0			X	X		.01	L
FRUIT HEIGHTS	175	1955	X	65	N	2 SPRINGS	-	-	NONE	-	M
SOURCE 1	130	-		63			X	X		.08	T
FRUIT HEIGHTS	-	1955	X	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(130)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	
GARDEN CITY	168	1934	M	100	N	SPRING	-	-	NONE	-	
	280	-		0			.970	X		-	T L
GARFIELD	3,500	1910	P	X	N	66 ARTESIAN WELLS	-	X	DC	-	M
	3,500	X		X			2.590	X		1.25	D
GARLAND	1,119	1906	M	352	X	SPRINGS	-	X	DC	X	N
	1,500	X		352			2.310	X		.40	
GENOLA	380	1961	M	107	N	SANTAQUIN	-	-	NONE	-	-
	(380)	-		0			-	-		-	
GLENDALE	223	1953	M	58	X	GLENDALE SPRING	-	-	NONE	-	N
	225	-		58			.073	X		.18	
GLENWOOD	277	1917	M	75	X	SPRING	-	-	NONE	-	
	280	-		79			4.500	X		-	D
GOSHEN	426	1920	M	150	X	GOSHEN CANYON	-	-	NONE	-	X
	425	-		0		SPRINGS	X	X		.17	
GRANGER-HUNTER	14,000	1953	P	4,300	X	4 WELLS	-	-	NONE	6.00	N
IMPROVEMENT DIST	8,000	-		4,300			3.700	X		-	
GRANGER-HUNTER	-	1953	P	X	N	SALT LAKE	-	-	SALT LAKE	-	-
IMPROVEMENT DIST	(8,000)	-		X		CONSERVATION DIST	-	-	CONSERVATION DISTRICT	-	
GRANITE	255	1916	P	56	N	SPRING	-	-	NONE	-	N
	255	-		56			.200	X		.17	
GRANTSVILLE	2,166	1938	M	600	X	2 WELLS	-	-	NONE	X	SM
	2,300	-		X			1.480	X		.23	T L
GREEN RIVER	1,075	1929	M	280	X	GREEN RIVER	.194	.502	P-CAL (HTPS SV) FR DC	-	
	800	1956		280			-	.128		.20	T
GUNLOCK	90	1962	M	27	N	SPRING & WELL	-	-	NONE	X	N
	75	-		27			.072	X		.01	
GUNNISON	1,059	1909	M	453	X	SPRINGS	-	X	AT	-	X
	1,100	X		400			.646	X		.83	
GUSHER	65	X	P	X	N	UINTAH RIVER	X	-	NONE	X	
	50	-		X		THRU CANAL	-	X		.50	T
HANKSVILLE	100	1932	P	24	N	3 ARTESIAN WELLS	-	-	NONE	-	U
	100	-		24			.026	X		.01	DL
HANNA	160	1941	X	11	N	DRILLED WEL	-	-	NONE	X	X
	40	-		0			X	X		.01	
HATCH	198	1949	M	52	X	WELL	-	-	NONE	-	X
	200	-		52			.090	X		.05	

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STATE: UTAH

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1	2	3	4	5	6	7	8	9	10	11	12
WEBER	2,936 3,000	1901 1953	M	980 0	N	SPRING & WELL	- 1.670	.288 X	DC	X 1.25	N
WECLA SUBDIVISION	75 125	1955 -	P	25 0	N	2 WELLS	- .090	- X	NONE	X .03	X
WELPER	2,459 3,440	1931 1956	M	800 800	X	15 SPRINGS	- .362	X X	DC VT	- 3.00	X
WENEFER	408 410	1915 -	P	110 0	X	3 SPRINGS	- .915	- X	NONE	- .09	U M
WENRIEVILLE	152 150	1942 -	P	48 48	X	WHITE LEDGE SPRING	- .035	- X	NONE	X .03	U M
WERRIMAN	300 405	1950 -	M	96 96	N	SPRING & 1 ARTESIAN WELL	- .650	- X	NONE	X .19	N
WIAWATHA	439 290	1930 X	P	95 2	X	MILLER CREEK & CEDAR CREEK	.424 -	X X	DH	- .19	N
WILDALE	200 200	1939 -	M	48 0	N	2 SPRINGS	- .122	- X	NONE	- .06	L
WOLDEN	388 390	1936 -	M	122 118	X	2 SPRINGS	- .223	- X	NONE	- .12	U M L
WOLLIDAY SOURCE 1	28,000 (4,500)	X -	M	2,350 2,350	N	SALT LAKE CITY WELL SUPPLEMENTAL	- -	- -	SALT LAKE CITY	- -	-
WOLLIDAY SOURCE 2	- 4,500	1951 X	P	534 498	N	SPRINGS	- 2.550	X X	DH	- 1.00	M D
WONEYVILLE	646 700	1962 -	M	160 9	N	SPRINGS & WELL	- 2.730	- X	NONE	X .23	D
WORSE CANYON	350 (350)	1943 -	P	8 0	N	JOINT VENTURE WATER SYSTEM	- -	- -	JOINT VENTURE WATER SYSTEM	- -	-
WOWELL	188 180	X -	M	X X	N	SPRING	- X	- X	NONE	X .03	J M L
WOYTSVILLE	350 200	1907 -	P	75 75	X	SPRINGS	- .073	- X	NONE	- .08	N
WUNTINGTON	787 1,050	1939 -	M	310 290	X	2 SPRINGS	- .400	- X	NONE	- .15	U DL
WUNTSVILLE	552 590	1936 -	M	197 180	X	2 SPRINGS	- .187	- X	NONE	- .08	D
WURRICANE	1,251 1,250	1963 -	M	428 428	X	2 SPRINGS	- .450	- X	NONE	- .25	N
WYDE PARK	696 800	1912 -	M	219 0	N	SPRINGS	- .323	- X	NONE	X .08	N
WYRUM	1,728 2,180	1912 X	M	675 675	N	3 SPRINGS	- 1.290	1.220 X	DH	X .26	J
IVINS	77 100	1936 -	M	22 22	N	SNOW CANYON SPRING	- .035	- X	NONE	.04 X	M L
@ JOINT VENTURE WATER SYSTEM	- 4,750	1957 X	P	X X	N	SEVERAL STREAMS	X -	X X	DH	- 319.00	T
JOSEPH	117 160	1917 -	M	60 60	N	SPRINGS	- X	- X	NONE	- .08	U L
JUNCTION	219 180	1921 -	M	72 72	X	SPRINGS	- .970	- X	NONE	- .06	N
KAMAS	749 800	1937 X	M	225 210	X	SPRING & WELL	- .239	X X	DH	- .05	J M L
KANAB	1,645 1,645	1957 -	M	543 525	X	3 SPRINGS & WELL	- 1.220	- X	NONE	- 1.37	T
KANARRAVILLE	236 230	1952 -	M	64 64	N	SPRINGS & WELL	- .223	- X	NONE	X .03	U
KANOSH	499 400	1956 -	M	150 0	N	4 SPRINGS	- .041	- X	NONE	- .07	N

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1	2	3		4	5	6	7	8	9	10	11		12
KAYSVILLE	3,608	1957	M		1,174	X	CREEK & WELLS	X	X	DC	-		
SOURCE 1	2,000	X			1,174			1.560	X			1.66	T L
KAYSVILLE	-	1957	M		-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
SOURCE 2	(2,000)	-			-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
KEARNS	17,172	1942	M		3,650	N	SALT LAKE COUNTY	-	-	SALT LAKE COUNTY WATER	-		-
	(20,000)	-			3,647		W CONS DIST	-	-	CONSERVATION DISTRICT	-		
KEETLEY	60	1926	P		7	N	SPRINGS	-	-	NONE	-		U M
	15	-			0			.108	X			.01	L
KENILWORTH	500	X	P		X	N	PRICE	-	-	PRICE	-		-
	(250)	-			X			-	-		-		
KENILWORTH	-	X	P		X	N	CASTLE GATE	-	-	CASTLE GATE	-		-
	(250)	-			X			-	-		-		
KINGSTON	143	1932	M		43	X	SPRINGS	-	-	NONE	-		U
	140	-			40			X	X			.02	L
KOOSHAREM	148	1919	M		73	X	SPRING	-	-	NONE	-		U
	150	-			70			X	X			.01	L
LAKETOWN	211	1928	M		62	N	SPRINGS	-	-	NONE	-		U M
	235	-			0			.097	X		-		L
LAPOINT	25	1934	P		27	N	CANAL	.646	-	NONE	X		SM
	100	-			X			-	X			.04	TDL
LARK	700	1929	P		308	N	SPRING	-	X	DH	-		N
	800	X			0			.292	X			.13	
LA SAL	200	1930	P		29	N	COYOTE SPRING	-	X	SO DH	-		U
	200	1955			4			.430	X			.03	TD
LATUDA	75	1948	P		23	X	WELL &	-	X	DH	-		U
	70	X			0		SPRINGS	X	X			.06	
LA VERKIN	365	1923	M		104	X	TOQUERVILLE	-	-	NONE	-		U
	365	-			104		SPRING	X	X			.07	D
LAYTON	9,027	1962	M		2,775	N	3 CREEKS 3 WELLS	2.330	-	NONE	-		N
SOURCE 1	9,750	-			2,775			4.016	X			4.28	
LAYTON	-	1962	M		-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
SOURCE 2	(9,750)	-			-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
LEAMINGTON	190	1917	M		61	X	8 SPRINGS	-	-	NONE	-		U M
	190	-			54			.646	X			.05	
LEEDS	109	1954	P		52	N	SPRINGS	-	-	NONE	X		N
	110	-			52			.071	X			.06	
LEHI	4,377	1930	M		1,250	X	3 WELLS & SCHOOL	-	X	DC	-		N
	4,400	1956			X		HOUSE SPRINGS	2.446	X			1.00	
LEVAN	421	1911	M		135	X	SPRINGS	-	-	NONE	-		U M
	420	-			132			.086	X			.20	
LEWISTON	1,336	1913	M		371	N	3 SPRINGS	-	X	DC	-		
	1,440	1953			0			X	X			.40	L
LIBERTY	114	1913	P		31	X	NORTH FORK SPRING	X	-	NONE	X		X
	115	-			0		NORTH FORK STREAM	X	X		X		
LINCOLN	230	1935	M		68	N	TOOELE	-	-	NONE	-		-
	(235)	-			63			-	-		-		
LINDON	1,150	1955	M		331	N	10 SPRINGS &	-	-	NONE	-		U M
	1,250	-			329		WELL	.440	X			.68	D
LITTLE BONANZA	50	X	P		X	N	DUG WELL	-	X	DH	X		J
	50	X			X			X	X			.01	
LITTLETON	40	1934	P		10	N	DUG WELL	-	-	NONE	-		U
	40	-			10			.318	X			.01	
LOA	359	1960	P		138	N	SPRING & WELL	-	-	NONE	X		U M
	420	-			127			.216	X			.02	L
LOGAN	18,731	1916	M		4,861	B	DEWITT SPRING	-	50.000	DC	1.00		U M
	22,000	1952			4,497			7.790	X		3.00		DL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Served: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
LUND	50	X	P	X	N	2 WELLS	-	X	DH	-	N
	50	X		X			.228	X		.12	
LYMAN	255	1912	P	50	X	SPRINGS	-	-	NONE	-	U
	245	-		50			X	X		.02	L
LYNNDYL	145	1943	P	55	X	3 WELLS	-	X	DH	-	N
UNION PACIFIC R R	140	X		1			.578	X		.07	
MAESER	929	1936	M	308	N	SPRING AND CANAL	X	X	DC	-	N
	1,090	X		285			X	X		2.00	
MAGNA	6,442	1952	P	2,450	N	ARTESIAN WELLS	-	-	NONE	X	N
	9,500	-		2,350			5.184	X		2.50	
MANILA	329	1955	M	35	N	3 WELLS	-	-	NONE	.01	U
/DAGGERT COUNTY/	330	-		0			.012	X		-	T L
MANILA	675	1954	M	122	N	WELL &	-	-	NONE	X	
/UTAH COUNTY/	650	-		122		SPRING	.658	X		.02	L
MANTI	1,739	1956	M	612	N	SPRINGS	-	-	NONE	-	N
	1,735	-		608			2.280	X		.39	
MANTUA	275	1922	M	84	N	7 SPRINGS	-	-	NONE	X	N
	310	-		84			.072	X		.20	
MAPLETON	1,516	1956	M	400	X	2 SPRINGS &	-	-	NONE	-	N
	1,800	-		375		WELL	X	X		.33	
MARION	197	1943	P	32	N	3 SPRINGS	-	-	NONE	-	
MARION W WORKS CO	30	-		0			X	X		-	T L
MARTIN	50	X	M	X	N	PRICE	-	-	PRICE	-	-
	(70)	-		X			-	-		-	
MARYSVALE	354	1918	M	130	X	SPRING	-	-	NONE	-	X
	300	-		130			.323	X		.20	
MAYFIELD	329	1936	M	136	X	2 SPRINGS	-	-	NONE	-	
	340	-		123			X	X		.04	L
MEADOW	244	1961	M	130	X	SPRINGS	-	-	NONE	-	N
	240	-		0			.590	X		.15	
MENDON	345	1912	M	115	N	SPRINGS	-	-	NONE	-	N
	400	-		0			X	X		.18	
MEXICAN HAT	250	1961	P	8	X	SAN JUAN RIVER	.058	-	NONE	-	
MEXICAN HAT ASSN	170	-		0		/INFL GAL/	-	X		.02	TDL
@ MIDVALE	5,802	1956	M	1,700	X	4 WELLS GLACIAL	-	6,500	DC	X	U M
	85,365	X		1,700		PK & BEAVER SPRGS	X	X		1.80	TD
MIDWAY	713	1934	M	235	X	SPRING	-	-	NONE	-	N
	860	-		75			1.290	X		X	
MILFORD	1,471	1947	M	485	X	3 WELLS	-	-	NONE	.13	
	1,470	-		0			1.880	X		.19	T
MILLVILLE	364	1906	M	106	N	SPRINGS	-	-	NONE	X	N
	400	-		104			.186	X		.07	
MINERSVILLE	580	1958	M	152	X	2 SPRINGS &	-	-	NONE	-	
	566	-		149		WELL	.895	X		.03	DL
MOAB	4,682	1956	M	1,125	X	2 SPRINGS & 3	-	6.610	DC	.20	U
	5,500	1954		1,125		WELLS	3.445	X		1.94	T
MODENA	62	X	P	X	X	WELL & STREAM	X	X	DH	-	U
UNION PACIFIC R R	100	X		X			.094	X		.13	
MONA	347	1927	M	90	X	SPRINGS	-	-	NONE	-	
	350	-		0			.259	X		.03	L
MONROE	955	1924	M	400	X	2 SPRINGS	-	X	DH	-	N
	955	X		350			.970	X		.35	
MONTICELLO	1,845	1958	M	475	X	3 SPRINGS SOUTH	1.920	X	DH	-	U
	1,800	X		425		& NORTH CREEK	1.920	X		.50	T L
MORGAN	1,299	1935	M	500	X	2 SPRINGS &	-	X	DH	-	U
	1,000	X		500		WELL	.663	X		.77	

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1	2	3		4	5	6	7	8	9	10	11		12
MORONI	879	1957	B		295	X	WELL	-	-	NONE	-		X
	890	-			280			.505	X		.11		
MOUNT CARMEL	110	1961	P		33	X	WELL	-	-	NONE	X		X
	100	-			33			.180	X		.04		
MOUNT OLYMPUS PARK	600	1947	P		138	N	SPRING & WELL	-	X	DC	.60		N
	850	X			138			2.880	X		.12		
MOUNT PLEASANT	1,572	1952	M		625	X	SPRINGS & WELL	-	-	NONE	-		N
	1,570	-			625			1.620	X		.86		
MURRAY	16,806	1906	M		4,355	X	5 WELLS & SPRING	-	1.870	DH	-		U M
	19,000	1954			5,200			9.000	X		1.35		L
MYTON	329	1939	M		113	X	CANAL	1.290	X	DH	-		
	335	X			2			-	X		9.95		T
NEOLA	600	1954	M		32	X	SPRINGS	-	-	NONE	X		U
	600	-			0		WELL /AUX/	X	X		.02		L
NEPHI	2,566	1963	M		879	X	SPRING &	-	-	NONE	-		
	2,900	-			870		WELL	6.210	X		1.00		L
NEW CASTLE	100	1947	P		38	X	SPRING	-	-	NONE	-		
	100	-			43			.130	X		.01		T
NEW HARMONY	105	1906	M		36	X	2 SPRINGS	-	X	X	-		U
	105	X			36			X	X		.05		L
NEWTON	480	1934	M		130	N	LITTLE BLACK	-	X	DH	X		X
	490	X			130		SPRING	.216	X		.25		
NIBLEY	333	1936	M		19	X	3 SPRINGS	-	X	DH	.07		
	350	1963			0			.315	X		.10		L
NORTH COVE	50	1890	P		20	N	GOASLIND SPRING	-	-	NONE	-		N
GOASLAND W W	50	-			0			.056	X		.02		
NORTH LOGAN	765	1934	M		222	X	4 SPRINGS	-	-	NONE	-		
	900	-			222			.469	X		.22		T
NORTH MORGAN	152	1890	P		38	N	SPRING	-	-	NONE	-		U M
	150	-			38			.016	X		.03		L
NORTH OGDEN	2,621	1961	M		825	X	SPRING &	-	X	DH	-		U
	3,300	X			825		3 WELLS	1.290	X		1.28		L
NORTH SALT LAKE	1,655	1952	M		330	N	3 SPRINGS &	-	X	X	.25		U M
	1,800	X			330		2 WELLS	.920	X		.25		T L
OAK CITY	312	1936	M		100	X	3 SPRINGS	-	-	NONE	-		N
	310	-			98			.151	X		.16		
OAKLEY	247	1962	M		86	X	3 SPRINGS	-	-	NONE	-		U M
	250	-			86			X	X		.10		TD
OGDEN PINEVIEW	70,197	1955	M		X		A 51 ARTESIAN WELLS	X	66.800	P-CAL TC MP SM FRA DC	X		
FILTER PLANT	37,205	1956			X		PINEVIEW RES	19.100	6.100		61.40		L
OGDEN	-	1955	M		X	N	WEBER BASIN	-	-	WEBER BASIN	-		-
SOURCE 2	(37,205)	-			X		CONSERVATION DIST	-	-	CONSERVATION DISTRICT	-		
OPHIR	36	1800	P		45	X	OPHIR CREEK	X	-	NONE	X		
	80	-			0			-	X		X		T
ORANGEVILLE	571	1958	P		187	X	IRRIG CANAL FROM	X	-	NONE	-		U M
	650	-			178		COTTONWOOD CREEK	-	X		4.41		L
ORDERVILLE	398	1961	M		116	X	3 SPRINGS	-	X	DC	-		U M
	400	X			116			X	X		.10		T L
OREM	18,394	1961	M		4,794	X	SPRINGS ALTA	1.780	X	DH	-		
	19,000	1952			4,535		DITCH & WELLS	7.410	X		2.00		TD
PANGUITCH	1,435	1956	M		450	X	15 SPRINGS	-	-	NONE	-		
	1,200	-			449			X	X		.95		TD
PARADISE	368	1926	M		100	X	SPRING & WELL	-	-	NONE	-		U
	370	-			100			.130	X		.05		
PARAGONAH	300	1912	P		117	X	SPRINGS	-	-	NONE	-		
PARAGONAH W CO	300	-			117			.231	X		.07		D

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1	2	3		4	5	6	7	8	9	10	11		12
PARK CITY	1,366 1,365	1952 X		M	500 0	X	SPRINGS & MINE SHAFT	- 1.980	X X	DH	- .75		X
PAROWAN	1,486 1,485	1956 -		M	412 410	X	SPRINGS & WELL	- 1.543	- X	NONE	- .25		DL
PAYSON	4,237 4,235	1912 X		M	1,250 1,250	X	SPRINGS & 2 WELLS	- X	X X	DH	- .75		X
PEOA	220 150	1905 -		M	38 0	X	SPRING	- .162	- X	NONE	- .01		T L
PERRY	587 690	1951 -		M	201 201	X	2 WELLS	- 1.370	- X	NONE	.14 .14		X
PETERSON	56 120	1960 -		P	40 40	N	SPRINGS	- .162	- X	NONE	- .04		U TD
PICKELVILLE	94 100	1960 -		M	X 0	N	WELL & SPRING	- .702	- X	NONE	- .02		N
PLAIN CITY	1,152 1,150	1958 -		P	150 0	N	WEBSTER RIVER SPRING & WELLS	X X	- X	NONE	X .62		U M T
PLEASANT GROVE	4,772 5,000	1955 X		M	1,310 1,296	X	2 SPRINGS & WELL	- 2.180	X X	DH	- 2.25		MP D
PLEASANT VIEW	927 1,000	1959 -		M	249 245	N	2 SPRINGS	- .810	- X	NONE	- .23		U M L
PLYMOUTH	231 200	1934 -		M	56 56	N	4 SPRINGS	- .144	- X	NONE	- .08		U M L
PORTAGE	189 195	1954 -		M	55 55	N	SPRING & WELL	- .072	- X	NONE	- .05		U M
PORTERSVILLE	150 50	1934 -		P	10 10	X	SPRINGS	- X	- X	NONE	- .02		N
* PRICE	6,802 13,000	X 1955		M	3,762 3,700	C	PRICE RIVER SPRGS CASTLE GT /EMERG/	14.230 1.300	1.300 X	P-CAL MB SBD FRS DC	X 5.75		X
PROVIDENCE	1,189 1,190	1933 X		M	307 307	N	SPRING	- .810	X X	DC	- .53		US T
PROVO	36,047 40,000	1962 X		M	X 7,800	N	5 WELLS DEER CR PROVO CANYON	.176 22.400	X 11.818	DH	.10 11.00		N
RANDOLPH	537 640	1932 -		M	170 160	N	SPRING	- X	- X	NONE	X .07		N
REDMOND	413 435	1936 -		M	137 137	X	6 ARTESIAN WELLS	- .184	- X	NONE	- .15		N
RED WASH	110 110	1953 X		P	26 0	N	GREEN RIVER	.130 -	X X	CL	.01 -		N
RICHFIELD	4,412 4,415	1961 -		M	1,450 1,450	X	SPRING	- 2.420	- X	NONE	- 1.00		M
RICHMOND	977 1,100	1903 X		M	345 338	X	SPRINGS	- X	X X	DH	- .31		N
RICHVILLE	60 135	1910 -		P	30 0	X	SPRING	- .029	- X	NONE	- .15		U
RIVERDALE	1,848 2,000	1949 -		M	526 526	N	WELL	- .648	- X	NONE	- .25		T L
RIVER HEIGHTS	880 880	1935 -		M	226 226	X	2 DEEP WELLS	- 1.053	- X	NONE	- .03		P T
* RIVERTON	1,993 2,700	1963 X		M	680 680	X	2 WELLS	- 1.403	X X	DH	.15 .15		M DL
ROCKVILLE	107 105	1926 X		P	58 58	X	SPRING & WELL	- .029	X X	DC	- .06		N
ROOSEVELT	1,812 1,810	1952 1956		M	693 641	X	8 WELLS	- .229	X X	DH	- 1.50		T L
ROY SOURCE 1	9,239 6,000	1939 -		M	2,853 2,853	N	WELL	- 1.300	- X	NONE	1.25 1.00		N

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1	2	3	4	5	6	7	8	9	10	11	12
ROY	-	1939	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(6,000)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	
SAINT GEORGE	5,130	1959	M	1,636	X	SPRING	-	X	DH	-	U M
	5,400	X		1,636			13.900	X		3.25	L
SALEM	920	1923	M	266	X	SPRINGS & WELL	-	-	NONE	-	N
	950	-		266			X	X		.30	
SALINA	1,618	1938	M	618	X	SPRING	-	-	NONE	-	M
	1,600	-		618			.650	X		.79	
* SALT LAKE CITY	189,454	1909	M	X	A	BIG COTTONWOOD	309.000	43.000	P-SO CAL TC MB FRS DC	-	N
SOURCE 1	34,080	1957		X		CREEK	-	9.500		28.00	
* SALT LAKE CITY	-	X	M	X	A	LITTLE COTTONWOOD	147.200	150.000	P-SO CAL TC MB FRS DC	2.40	N
SOURCE 2	147,680	X		X		CR DEAR CR RES	-	6.600		28.70	
* SALT LAKE CITY	-	1892	M	X	N	MT DELL	1145.000	38.000	DC KC	10.00	N
SOURCE 3	31,240	1956		X		RESERVOIR	-	X		12.00	
* SALT LAKE CITY	-	1847	M	X	A	CITY CREEK	4.000	16.000	P-SO CAL MTPS FRS DC	-	N
SOURCE 4	17,040	1955		X			-	X		12.20	
* SALT LAKE CITY	-	1931	M	X	N	16 DEEP WELLS	-	55.130	DC	-	N
SOURCE 5	39,760	X		X			X	3.200		-	
* SALT LAKE CITY	-	1931	X	X	X	ARTESIAN WELLS	-	15.010	DC	X	N
SOURCE 6	14,200	1936		X		& SPRINGS	16.500	X		1.50	T
* SALT LAKE COUNTY	-	1953	P	3,294	A	MIDVALE	-	-	MIDVALE	-	-
W CONSERV DISTRICT	(76,000)	-		3,294			-	-		-	
SANDY	3,322	1957	M	1,900	X	MIDVALE	-	-	MIDVALE	-	-
	(3,320)	-		1,900			-	-		-	
SANTA CLARA	291	1945	M	96	X	9 SPRINGS	-	-	NONE	-	U
	310	-		90			.144	X		.06	T
* SANTAQUIN	1,183	1956	M	235	X	SPRINGS & WELL	-	-	NONE	-	N
	1,200	-		200			X	X		.08	
SCIPIO	328	1925	M	145	X	SPRINGS	-	-	NONE	-	U M
	315	-		0			.130	X		.10	
SCOFIELD	156	1922	M	50	X	SPRING	-	-	NONE	-	U
	160	-		0			X	X		.03	
SEVIER	110	1933	P	19	X	SPRING	-	-	NONE	-	U M
	95	-		0			X	X		-	L
SIGUARD	339	1957	M	138	X	6 SPRINGS & WELL	-	-	NONE	-	N
	325	-		132			X	X		.19	
SMITHFIELD	2,512	1927	M	803	X	SPRINGS	-	X	DH	-	X
	2,200	X		750			X	X		.50	
SNOWVILLE	159	1908	P	48	X	SPRINGS	-	-	NONE	-	
	160	-		48			.029	X		.09	T L
SOLDIER SUMMIT	33	X	M	X	N	WHITE RIVER	X	X	P-FP DH	X	X
SOURCE 1	25	X		X			-	X		.90	
SOLDIER SUMMIT	-	X	P	X	N	WHITE RIVER	X	-	NONE	X	N
SOURCE 2	25	-		X			-	X		X	
SOUTH DAVIS COUNTY	-	1956	P	1,061	N	12 WELLS &	-	-	NONE	-	P
IMP DIST SOURCE 1	2,125	-		1,061		2 SPRINGS	1.160	X		1.73	L
SOUTH DAVIS COUNTY	-	1956	P	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
IMP DIST SOURCE 2	(2,125)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	
SOUTH JORDAN	1,354	1952	P	410	X	SURFACE	X	-	NONE	X	U M
	1,400	-		410			-	X		X	L
SOUTH MONROE	30	1916	P	11	X	SPRINGS	-	-	NONE	-	N
	30	-		0			.215	X		.01	
* SOUTH OGDEN	7,405	1958	M	2,148	X	DEEP WELL	-	-	NONE	-	X
SOURCE 1	4,000	-		2,148			1.010	X		2.00	
* SOUTH OGDEN	-	1958	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(4,000)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	

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1	2	3		4	5	6	7	8	9	10	11		12
SOUTH SALT LAKE	9,521	1956	M	2,280	X	7 ARTESIAN WELLS	-	-	NONE	1.06		U M
	9,520	-		2,280		3 DRILLED WELLS	4.160	X		.32		T
SOUTH WEBER	382	1958	M	102	X	SPRINGS	-	X	DH	-		X
	450	X		102			.108	X		.14		
SOUTH WILLARD	225	1948	P	43	N	SPRING & WELL	-	-	NONE	-		U P
	225	-		43			X	X		.04		
SPANISH FORK CITY	6,472	1934	M	2,053	X	SPRING &	-	X	DH	-		N
	6,500	X		1,870		WELL	X	X		1.50		
SPRING CITY	463	1940	M	180	X	SPRINGS & WELL	-	X	DH	-		U
	460	X		180			X	X		.15		
SPRINGDALE	248	1953	M	80	X	SPRINGS	-	X	DH	-		
	250	1956		80			X	X		.14		T L
SPRING GLEN	500	1943	P	149	N	PRICE	-	-	PRICE	-		-
	(640)	-		143			-	-		-		
SPRING LAKE	176	1962	P	44	N	SPRINGS	-	-	NONE	-		X
	175	-		43			.453	X		.07		
SPRINGVILLE	7,913	1909	M	2,308	X	4 SPRINGS &	-	-	NONE	-		X
	8,000	-		2,308		3 WELLS	X	X		5.50		
STERLING	137	1934	M	47	X	SPRINGS	-	-	NONE	-		X
	150	-		47			.022	X		.05		
STOCKTON	362	X	M	105	X	STREAM	.290	-	NONE	-		U M
	360	-		0			-	X		.50		T
SUMMIT	140	1917	P	40	X	SPRING	-	-	NONE	-		X
	140	-		9			X	X		.04		
SUNNYSIDE	1,740	1952	P	368	N	JOINT VENTURE	-	-	JOINT VENTURE	-		-
	(1,100)	-		0		WATER SYSTEM	-	-	WATER SYSTEM	-		
SUNSET	4,235	X	M	X	N	WEBER BASIN W C D	-	-	WEBER BASIN WTR	-		-
	(4,235)	-		X		WELL /AUX/	-	-	CONSERVATION DISTRICT	-		
SYRACUSE	1,061	1951	M	324	X	2 WELLS	-	-	NONE	.01		U
SOURCE 1	650	-		324			X	X		-		L
SYRACUSE	-	1951	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
SOURCE 2	(650)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
TABIONA	167	1939	M	72	N	WEST SIDE WATER	-	-	NONE	-		-
	(195)	-		0		COMPANY	X	X		-		
TAYLORSVILLE	500	X	P	X	N	WEST SIDE WATER	-	-	NONE	-		-
	(500)	-		X		COMPANY	-	-		-		
TEASDALE	150	1912	P	52	X	SPRING	-	-	NONE	X		N
TEASDALE WATER CO	155	-		0			.065	X		.01		DL
THOMPSON	120	1944	P	31	X	SPRING	-	X	DC	-		
D & R G W R R	160	X		15			X	X		.36		T
* TOOELE	9,133	1956	M	2,800	N	4 WELLS &	-	-	NONE	-		N
	13,000	-		2,700		SPRING	3.380	X		6.00		
TOQUERVILLE	197	1912	M	65	X	SPRINGS	-	-	NONE	-		
	195	-		0			.323	X		-		TD
TORREY	128	1934	M	69	X	SAND CREEK	X	-	NONE	-		U
	130	-		0			-	X		X		L
TREMONTON	2,115	1957	M	700	N	5 SPRINGS	-	1.710	DH	.40		N
	2,115	X		700			3.960	X		.40		
TRENTON	448	1962	M	125	X	SPRINGS	-	X	P-CLA HP SC FPS DH	-		
	450	X		125			.161	X		X		T
TRIDELL	175	1950	M	42	X	WHITE ROCKS CANAL	.646	.079	DH	X		X
	175	X		42			-	X		.04		
TROPIC	382	1955	M	109	X	4 SPRINGS	-	-	NONE	-		U M
	500	-		106			.374	X		.07		L
UINTAH	344	1960	M	100	N	2 SPRINGS	-	-	NONE	-		N
	345	-		100			.130	X		.18		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
UNION	500	1961		M	X	N	MIDVALE	-	-	MIDVALE	-		-
	(500)	-			X			-	-		-		
UNION JORDAN IRRIGATION CO	5,200	1961	X	X	1,300	N	SPRINGS & WELLS	-	X	DH	-		N
	5,200	X			1,300			4.040	X		.45		
VERNAL	3,655	1936		M	2,000	N	SPRING & CANAL	X	X	DC	-		X
	3,700	X			2,000			X	X		2.56		
VERNON	160	1925		M	27	X	ARTESIAN WELLS	-	X	X	X		X
	160	X			3		DRILLED WELLS	X	X		X		
VEYO	100	1953		M	28	X	2 SPRINGS	-	-	NONE	-		U H
	100	-			28			.274	X		.03		
VIRGIN	124	1930		M	39	X	SPRINGS	-	-	NONE	-		U
	125	-			11			.011	X		.03		L
WALES	130	1911		M	62	X	SPRINGS	-	-	NONE	-		
	105	-			43			X	X		.01		DL
WALLSBURG	180	X		M	70	X	SPRING	-	-	NONE	-		
	180	-			70			X	X		.01		L
WANSHIP	68	1920		P	45	X	2 SPRINGS	-	-	NONE	-		X
	180	-			0			.043	X		.07		
WASHAKIE	65	X		P	X	N	ARTESIAN WELL	-	-	NONE	X		N
	65	-			X			X	X		.01		
WASHINGTON	445	1962		M	170	X	SPRINGS	-	-	NONE	-		U
	445	-			170			.129	X		.09		D
WASHINGTON TERRACE SOURCE 1	6,441	X		X	X	N	WEBER BASIN WCD	-	-	WEBER BASIN WCD	-		-
	(3,220)	-			X		THRU SOUTH OGDEN	-	-	THRU SOUTH OGDEN	-		
WASHINGTON TERRACE SOURCE 2	-	X		X	X	X	WELL	-	X	DH KC	X		X
	3,220	X			X			X	X		X		
WATTIS	25	1926		P	7	X	SPRINGS	-	X	DH	-		N
LION COAL COMPANY	20	1956			7			.065	X		.25		
* WEBER BASIN WTR	-	1957		M	48	A	WEBER RIVER &	292.500	40.000	P-SO CAS MB SBH FRS	-		N
CONS DISTRICT	125,000	1957			48		3 WELLS	10.400	X	DC	5.50		
WELLINGTON	1,066	1920		M	344	N	PRICE	-	-	PRICE	-		-
	(2,000)	-			344			-	-		-		
WELLSVILLE	1,106	1912		M	373	N	SPRINGS	-	-	NONE	X		
	1,200	-			0			2.280	X		.16		L
WENDOVER	609	1910		P	156	X	SPRINGS	-	X	DC	-		J M
	610	X			21			.490	X		1.58		T L
WEST BOUNTIFUL	1,000	1957		M	167	X	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-		-
	(800)	-			166		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-		
WEST CORINNE	500	1955		P	154	N	SPRINGS	-	-	NONE	X		
	880	-			150			X	X		.13		L
WEST JORDAN	3,009	X		P	X	N	WEST SIDE	-	-	NONE	-		-
	(3,100)	-			X		WATER COMPANY	-	-		-		
WEST POINT	599	1961		M	180	X	3 WELLS	-	-	NONE	X		
	600	-			180			2.090	X		X		D
* WEST SIDE	-	1915		P	X	N	WELLS LITTLE	X	-	NONE	-		N
WATER COMPANY	8,500	-			X		COTTONWOOD CREEK	2.720	X		1.69		
WHITEROCKS	228	1932		M	38	X	SPRINGS	-	X	DH	-		X
	250	X			0			X	X		.01		
WILLARD	814	1880		M	240	N	SPRING & WELLS	-	X	DH	-		N
	860	X			240			X	X		.28		
WOODLAND	170	1930		M	48	X	2 SPRINGS	-	-	NONE	-		U H
	170	-			0			X	X		.03		D
WOODLAND SUBDIVISION	200	1959		P	29	N	SPRING	-	X	DH	-		N
	125	X			0			.030	X		.10		
WOODRUFF	169	1936		M	57	N	SPRING	-	-	NONE	-		N
	200	-			0		WELL /AUX/	X	X		.02		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WOODS CROSS	1,098	1905	M	257	X	3 WELLS	-	-	NONE	-	X
SOURCE 1	700	-		257			.670	X		.75	
WOODS CROSS	-	1905	M	-	N	WEBER BASIN WATER	-	-	WEBER BASIN WATER	-	-
SOURCE 2	(700)	-		-		CONS DISTRICT	-	-	CONSERVATION DISTRICT	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: UTAH

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
CASTLE GATE	Kenilworth (part)
FIELDING	East Garland
JOINT VENTURE WATER SYSTEM	Columbia (Source 2) Dragerton Horse Canyon Sunnyside
MIDVALE	Salt Lake County Water Conservation District Sandy Union
PRICE	Carbonville Kenilworth (part) Martin Spring [illegible]en Wellington
RIVERTON	Bluffdale
SALT LAKE CITY	Holliday - Source # 1
SALT LAKE COUNTY WATER CONSERVATION DISTRICT	Granger - Hunter Kearns
SANTAQUIN	Genola
SOUTH OGDEN	Washington Terrace Source 1
TOOELE	Lincoln
WEBER BASIN WATER CONSOLIDATED DISTRICT	Centerville Clearfield (Source 2) Clinton East Layton (Source 2) Farmington (Source 2) Fruit Heights (Source 2) Kaysville (Source 2) Layton (Source 2) Ogden Roy (Source 2) South Davis County Improvement District (Source 2) South Ogden (Source 2) Sunset Syracuse (Source 2) Washington Terrace (Source 1) through South Ogden West Bountiful Woods Cross (Source 2)
WEST SIDE WATER COMPANY	Bennion Tabiona Taylorsville West Jordan

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WYOMING

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Minimum Daytime Daily Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
ACME	125 120	1933 -		X	30 0	X	WELL	- X	- X	NONE	-	.03	X
AFTON	1,337 1,685	1958 -		M	480 0	N	INTERMITTENT SPRING	- X	- X	NONE	-	.08	N
ALBIN	172 170	1931 -		M	80 80	N	4 WELLS	- .245	- X	NONE	- X		J DL
ALTA	400 400	1956 -		P	100 0	N	SPRING	- X	- X	NONE	- X		N
BAGGS	199 250	1949 1956		M	60 0	N	WELL	- X	2.000 X	DH	.02 -		S TDL
BASIN	1,319 1,500	1930 1930		M	500 500	N	BIG HORN RIVER	X -	1.000 X	P-CLA MB S TC FRS DC	1.00 1.00		P TDL
BEDFORD	75 300	1950 -		M	70 0	N	SPRING	- X	- X	NONE	- .02		N
BIG PINEY	663 650	1959 -		M	143 126	N	2 WELLS	- .500	- .060	NONE	.10 -		N
BLAIRTOWN	300 (300)	X -		M	X X	N	GREEN RIVER	- -	- -	GREEN RIVER	- -		-
BUFFALO	2,907 3,000	1961 1957		M	1,060 45	N	INFIL GALLERY ON CLEAR CREEK & IMP	- 2.200	X 1.000	DC	- X		S T L
BURNS	225 230	1917 X		M	80 0	N	2 WELLS	- .432	.035 X	DH	- X		N
BYRON	417 500	1955 1955		M	105 0	N	WELL	- X	X X	DC	- X		JS T L
◆ CASPER	38,930 40,600	1920 -		M	11,400 11,400	X	16 WELLS INFIL GALLERY	- 23.000	- 5.800	NONE	X 12.25		J L
CHEYENNE	43,505 46,700	1962 1928		M	11,629 11,629	C	48 WELLS DOUGLAS CR CROW CREEK	4.500 9.000	12.000 15.600	P-AT DC CA MB S FA (V 0.10)	- 18.00		S G
CHUGWATER	287 300	1938 -		M	78 70	N	3 WELLS	- NO LIMIT	- .025	NONE	- .10		J P TDL
CLEARMONT	154 150	1949 -		M	60 0	N	2 WELLS	- X	- .025	NONE	- .04		P TDL
CODY	4,838 5,200	1937 1947		M	2,085 2,085	C	SHOSHONE CANAL & 4 LAKES	2.000 -	3.000 1.175	P-DC S CAL MP KP TC SO FRS	- X		N
COKEVILLE	545 550	X 1957		M	160 0	N	3 SPRINGS	- X	X X	DH	.25 -		P DL
COWLEY	459 460	1911 1954		M	110 0	N	SHOSHONE CANAL	X -	.300 X	FRS DC	.25 X		SMP DLG
DAYTON	333 400	1957 1957		M	139 0	N	TONGUE RIVER	X -	.053 .035	SO DC	- X		G
DEAVER	121 120	1953 1962		M	50 0	X	HART MOUNTAIN CANAL IMP	X -	X X	FGS DC	- X		D
DIAMONDVILLE SOURCE 1	398 (400)	X -		W	X X	N	KEMMERER	- -	- -	KEMMERER	- -		-
DIAMONDVILLE SOURCE 2	- 400	1940 -		B	100 0	N	HAMS FORK CREEK /AUX/	343.800 -	- .100	NONE (AUX)	.10 X		TD
DIXON	108 110	1935 1957		M	36 0	N	INFILTRATION GALLERY	- X	.120 .005	DC	.02 -		S TDL
DOUGLAS	2,822 2,820	1923 -		M	1,008 1,008	X	SPRING	- 3.700	- X	NONE	X 3.70		T
DUBOIS	574 575	1959 -		M	130 0	X	2 WELLS	- X	- X	NONE	X .05		S LG
EAST THERMOPOLIS	281 (280)	X -		M	X X	N	THERMOPOLIS	- -	- -	THERMOPOLIS	- -		-
EDGERTON	512 345	1955 -		M	X X	N	2 WELLS	- X	- X	NONE	.08 X		DL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WYOMING

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1	2	3	4	5	6	7	8	9	10	11	12		
ELMO	91	X	P	X	N	HANNA	-	-	HANNA	-		-	
UNION PACIFIC M CO	(90)	-		X			-	-		-			
ENCAMPMENT	333	X	M	100	N	ENCAMPMENT RIVER	1.500	X	DH	X		S P	
	335	1953		0		/IMPOUNDED/	-	X		X		TDL	
ETHETE	30	1960	M	X	N	LITTLE WIND RIVER	X	.036	DH	.04		N	
	200	X		0			-	X		-			
ETNA	100	1954	P	31	N	SPRING	-	-	NONE	-		N	
ETNA PIPELINE CO	100	-		0			X	.020		.02			
EVANSTON	4,901	1922	M	1,300	C	SOUTH BEAR RIVER	X	3.000	P-DC NG CAL MB S FRS	-		SM	
	5,000	1956		0		/WELLS AUX/	-	X		2.50		DL	
EVANSVILLE	678	1959	M	185	N	WELL & MOUNTAIN	.275	-	NONE	X			
	700	-		185		STREAM	.374	X		X		D	
FAIRVIEW	100	1925	M	51	N	SPRINGS	-	-	NONE	X			
	125	-		0			X	X		X		D	
FONTENELLE	205	1961	M	74	X	GREEN RIVER	X	X	DH	-		N	
	205	1961		0			-	.050		.03			
FORT LARAMIE	233	1962	M	76	X	WELL	-	-	NONE	-		N	
	240	-		0			1.440	X		.05			
FORT WASHAKIE	130	1950	M	X	X	LITTLE WIND RIVER	X	X	P-CA S MB FGS DC	-		X	
	130	1951		0			-	X		X			
FRANNIE	171	1955	M	50	X	ARTESIAN WELL	-	X	DH	X		N	
	150	1962		0			X	X		X			
FREEDOM	25	X	M	33	N	WELLS	-	-	NONE	X		N	
	120	-		33			X	X		-			
FRONTIER	500	1898	P	X	N	HAMS FORK	X	X	DH	-			
SOURCE 1	700	1957		X			-	X		.05		T L	
FRONTIER	-	X	P	X	N	KEMMERER	-	-	KEMMERER	-		-	
SOURCE 2	(700)	-		X			-	-		-			
GILLETTE	3,580	1911	M	935	N	21 WELLS	-	-	NONE	.30		J P	
	3,570	-		928			1.580	.431		X		G	
GLENDO	292	1937	M	80	N	3 WELLS	-	-	NONE	-			
	320	-		60			X	.094		.05		D	
GLENROCK	1,584	1955	M	476	N	3 WELLS	-	X	DC	-		J	
	1,640	1955		456			X	.050		.50			
GRANGER	159	1957	P	X	N	2 WELLS	-	X	DH	.03			
UNION PACIFIC RR	160	1957		0			X	X		-		T	
* GREEN RIVER	3,497	1890	P	4,294	C	GREEN RIVER	X	6.500	P-CA (MTPS SV)TC FA DC	.37		X	
UTAH P AND L CO	14,100	1918		4,294			-	4.000		5.50			
GREYBULL	2,286	1939	M	87	N	INFILTRATION	-	1.000	DC	-		M	
	2,540	X		800		GALLERY	1.000	.500		1.00		TDL	
GUERNSEY	800	1914	M	320	N	2 WELLS	-	.865	DH	.18			
	800	1958		0			X	X		.12		T L	
HAMILTON DOME	150	1926	P	X	C	COTTONWOOD CREEK	X	.035	DH C	X		N	
ARGO OIL COMPANY	150	1950		0			-	.009		-			
* HANNA	625	1890	P	X	N	RATTLESNAKE CR	X	X	DC	X		P	
UNION PACIFIC R R	715	1956		X		/IMP/	-	X		.03		T L	
HARTVILLE	177	1909	M	63	N	2 SPRINGS	-	.360	DH	.06		J	
	155	1956		0			X	X		.05		DL	
HUDSON	369	1920	M	X	N	3 WELLS	-	-	NONE	X		J P	
	370	-		X			X	X	DH (OCCASIONAL)	X		TDL	
HULETT	335	1962	M	X	N	2 WELLS	-	-	NONE	X		X	
	335	-		0			.253	.075		.08			
JACKSON	1,437	1928	M	500	N	CACHE CREEK/IMP/	X	3.000	DC	-		SM	
	1,440	1955		0			-	X		1.20		TDL	
JEFFREY CITY	750	1957	P	240	N	WELL	-	-	NONE	.31		N	
WESTRN NUCLEAR INC	1,100	-		0			X	.080		-			

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WYOMING

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1	2	3	4	5	6	7	8	9	10	11	12
KAYCEE	284 285	1950 1950	M	105 90	N	2 INFIL GALLERIES ON POWDER RIVER	- .150	.216 .070	DH	- .05	US P TDL
* KEMMERER	2,028 3,130	1959 1920	B	725 0	X	HAMS FORK CREEK /IMPOUNDED/	325.900 -	2.160 .936	DH	X X	US P TDL
KIRBY GEBO WATER WORKS	82 80	X 1955	P	35 35	X	2 WELLS	- X	.079 .020	DH	.02 -	MP TDL
LANCE CREEK MARATHON OIL CO	500 150	1941 1949	P	58 3	N	7 WELLS	- X	.100 X	AO	- .25	M L
LANDER	4,182 4,900	1954 1957	M	1,200 0	N	INFIL GALLERY & POPO AGIE RIVER	X X	5.000 X	DC	.04 1.00	TDL
* LARAMIE	17,520 20,620	1950 1954	B	4,377 4,377	X	3 WELLS 2 SPRINGS & LARAMIE RIVER	8.900 1.300	7.900 6.000	P-CA FP DC VS (V 0.15)	1.20 5.50	US TDL
LINCH CONTINENTAL OIL CO	600 725	1954 1959	P	X 0	N	6 WELLS	- X	X X	DH	- .55	N
LINGLE	437 435	1928 -	M	204 X	X	3 WELLS	- 1.500	- X	NONE	- .04	J L
LITTLE AMERICA	75 300	1950 1950	P	1 0	N	INFIL GALLERY	- .043	X X	DH	.08 .05	N
LOVELL	2,451 2,500	X 1949	M	X 700	C	SHOSHONE RIVER	X -	1.000 .487	PH-CLS M SBO R FRS DC	.95 .10	D
LUSK	1,890 1,900	1900 -	M	720 100	N	6 WELLS	- X	- X	NONE	X .42	D
LYMAN	425 500	1958 1958	M	160 2	N	SPRING	- .400	.600 X	DC	- .50	D
MC FADDEN MARATHON OIL CO	150 115	1948 -	P	37 0	N	WELL	- X	- X	NONE	- .10	X
MANDERSON	167 170	1958 1960	P	35 0	X	WELL	- .016	.030 .013	DH	- .06	L
MANVILLE	124 125	1914 -	M	44 39	N	2 WELLS	- X	- X	NONE	- .03	T L
MEDICINE BOW	392 425	1935 -	M	140 0	N	2 ARTESIAN WELLS	- .200	- .200	NONE	- .05	J D
MEETEETSE	514 515	1955 -	M	220 0	N	WOOD RIVER	X -	- X	NONE P-FRS SO DO (BY-PASSED)	- .16	M DL
MIDWEST	900 800	1920 1935	P	240 0	N	DUG WELL & PLATTE RIVER	X .250	.060 .042	P-FRS DC	- .03	N
MILLS	1,477 1,480	1923 1955	M	400 400	N	3 DUG WELLS	- 1.872	1.440 .174	DC	- .10	TDL
MOORCROFT	826 830	X -	M	X 110	N	4 WELLS	- .200	- .150	NONE	.10 .05	TDL
MOUNTAIN VIEW BROOKS COMN S D	1,721 (1,720)	X -	M	X X	N	CASPER	- -	- -	NONE	- -	-
NEWCASTLE	4,345 4,350	1950 -	M	1,350 1,350	N	2 ARTESIAN WELLS	- 2.880	- X	NONE	- 2.50	M DL
*ORAL	55 50	X X	P	10 0	X	WELL	- .024	.024 .010	DH	.01 -	N
ORCHARD VALLEY ORCHARD VALLEY W C	1,449 400	1941 -	P	102 102	N	2 WELLS	- X	- .033	NONE	.02 -	J L
OSAGE	350 250	1957 -	P	65 65	N	WELL	- X	- .040	NONE	X .05	L
PARADISE VALLEY PARADISE VAL UTIL	1,500 1,500	1958 1958	P	285 285	X	3 WELLS	- X	X X	DH	- .50	N
PAVILLION	190 140	1940 -	M	46 0	X	3 WELLS	- .030	- .020	NONE	- .01	T L
PINE BLUFFS	1,121 1,125	1920 -	M	397 397	X	4 WELLS	- 1.440	- .300	NONE	- .22	U

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: WYOMING

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
PINEDALE	965	1937	M	450	N	PINE CREEK	3.210	X	DC	-	M
	1,100	1957		0			-	X		.15	DL
POWELL	4,740	1937	M	173.2	N	5 WELLS & WTR	-	8.510	DC	.28	J
	4,740	1955		0		COLLECTION GAL	1.346	1.198		.08	DLG
RANCHESTER	235	1914	M	75	N	TONGUE RIVER	10.400	.500	PH-CAL MSP FRS TC DH	X	N
	300	1961		0			-	X		.08	
RAWLINS	8,968	1924	M	2,626	N	SPRINGS & SAGE CR	200.942	3.240	DC	16.00	M
	8,970	1955		284			X	1.640		1.00	TDL
RIVERTON	6,845	1906	M	2,100	N	13 WELLS	-	-	NONE	2.00	
	8,000	-		2,100			5.000	X		.06	DL
ROACH ADDITION	150	X	P	X	N	LARAMIE	-	-	LARAMIE	-	-
RIVERSIDE WATER CO	(150)	-		X			-	-		-	
ROCK RIVER	497	1885	M	350	N	ROCK CREEK	X	X	DH	-	M
	350	1961		0		DIVERSION	-	X		.10	TD
ROCK SPRINGS	10,371	1890	P	X	N	GREEN RIVER	-	-	GREEN RIVER	-	-
	(10,370)	-		X			-	-		-	
SARATOGA	1,133	1958	M	498	C	N PLATTE RIVER	X	.780	P-CAL (MTPS SV) FRS DC	.10	P
	1,135	1958		9			-	X		-	DL
SEMINOE DAM	55	1936	M	17	N	MORGAN CREEK	.225	.030	DC	-	
	50	1948		0			-	.008		.05	D
SHERIDAN	11,651	1936	M	4,276	N	BIG GOOSE CREEK	384.500	4.470	SO DC VS	-	SM
	12,000	1936		4,276			-	2.380		6.12	T L
SHOSHONI	766	1910	M	250	N	3 WELLS	-	-	NONE	-	N
	750	-		0			.719	X		.30	
SINCLAIR	621	1923	B	242	C	NORTH PLATTE	X	3.600	P-CAO MS S FPS DC VS	X	
	620	1943		0		RIVER	-	X		.08	L
SOUTH SUPERIOR	401	1944	P	0	X	2 WELLS	-	X	DH	-	X
UNION PACIFIC R R	250	X		0			X	X		.10	
SPENCER	80	1953	P	19	N	WELL	-	-	NONE	X	N
SPENCER WATER CO	80	-		0			X	X		X	
SUNDANCE	908	1957	M	X	N	SPRINGS INFIL	-	-	NONE	X	J
	910	-		X		GALLERY 5 WELLS	.101	.101		.40	T L
SUNRISE	300	1955	P	80	N	MINE SHAFT	-	.850	DH	-	N
	300	1955		0			X	X		.15	
TEN SLEEP	314	1955	M	X	N	ARTESIAN WELL	-	-	NONE	.10	
	345	-		0			X	X		.01	D
THAYNE	214	1950	M	84	N	SPRING	-	-	NONE	.12	
	215	-		0			.990	X		X	TDL
@ THERMOPOLIS	3,955	1963	M	1,200	N	INF SUMP BIGHORN	-	4.000	PH-CALS (MTPS SV)	X	N
	4,455	1963		1,175		WELLS /AUX/	X	1.250	TC FRS DC VST	1.50	
TORRINGTON	4,188	1912	M	1,603	N	4 WELLS	-	6.480	DH	X	J P
	4,190	X		1,603			X	1.000		.35	T
UPTON	1,224	1950	M	325	N	2 WELLS	-	X	DH	-	
	1,225	X		0			.700	X		.33	T L
WAMSUTTER	110	1962	M	20	N	2 WELLS	-	-	NONE	.10	J MP
	110	-		0			X	X		.35	DL
WHEATLAND	2,350	1957	M	X	N	4 WELLS	-	2.400	DC	X	N
	2,350	X		0			X	X		X	
WORLAND	5,806	1953	M	1,700	C	BIGHORN RIVER	X	.888	P-CAL SB FRS DC	X	
	5,810	1953		1,700			-	X		X	L
YODER	83	1928	M	40	N	2 WELLS	-	-	NONE	-	J M
	85	-		0			X	X		.05	T L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE WYOMING

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
CASPER	Mountain View
GREEN RIVER	Blair Town Rock Springs
HANNA	Elmo
KEMMERER	Diamondville Source 1 Frontier (part)
LARAMIE	Roach Addition
THERMOPOLIS	East Thermopolis

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